



BILT WELL
MILL WORK

CARR-CULLEN CO.
MINNEAPOLIS, MINN.



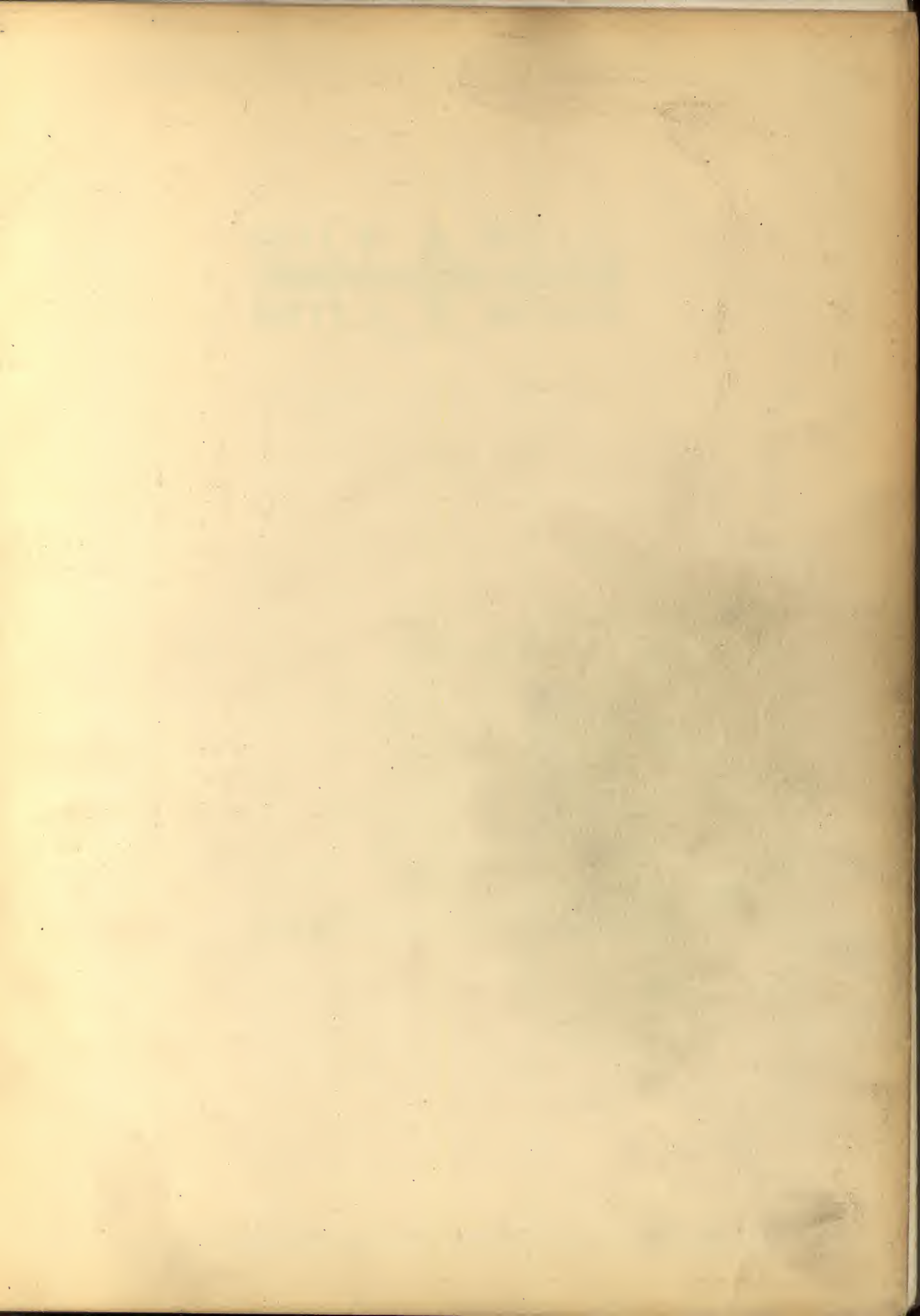
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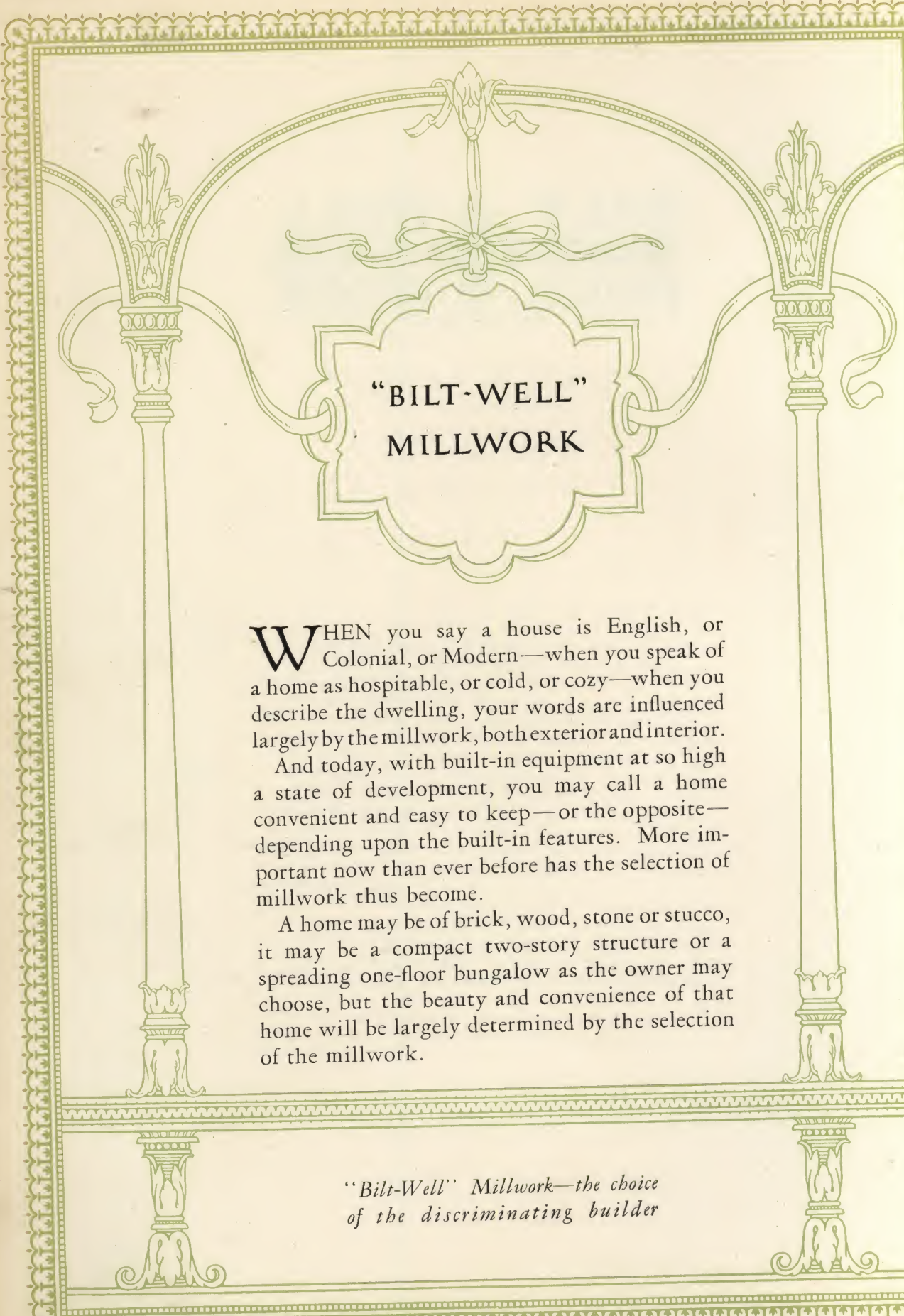
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BILT WELL
MILL WORK
REGISTERED





"BILT-WELL"
MILLWORK

WHEN you say a house is English, or Colonial, or Modern—when you speak of a home as hospitable, or cold, or cozy—when you describe the dwelling, your words are influenced largely by the millwork, both exterior and interior.

And today, with built-in equipment at so high a state of development, you may call a home convenient and easy to keep—or the opposite—depending upon the built-in features. More important now than ever before has the selection of millwork thus become.

A home may be of brick, wood, stone or stucco, it may be a compact two-story structure or a spreading one-floor bungalow as the owner may choose, but the beauty and convenience of that home will be largely determined by the selection of the millwork.

*"Bilt-Well" Millwork—the choice
of the discriminating builder*



"A single picture is worth ten thousand words"



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INTRODUCTION



WITH this catalog the prospective builder can make a selection of millwork unsurpassed—both in diversity and in quality of the materials and the workmanship entering into its manufacture: “Bilt-Well” Millwork.

Color is used liberally throughout the book to picture beauty that words cannot describe. Each suggestion is shown in an appropriate setting, because in the home, millwork is not a thing apart—the mantel frames the fireplace—the breakfast nook fills the alcove—built-in features complete the home.

The groupings are complete, logical and convenient. Frequent references are made beneath the illustrations to companion articles on other pages.

To serve everyone who has a part in the building of the home—this is always our aim.



ENTRANCE DOORS

THE Entrance Door creates the first impression, look well to the selection of the design but above all, consider very carefully the construction.

In choosing, choose first the design that harmonizes with the style of architecture; then the construction, either softwood or veneered, which will prove most serviceable. The illustrations on the following pages are sufficiently varied to permit such a selection.

"Bilt-Well" doors, whether softwood or veneered, are given the same attention in the use of properly prepared material, waterproof glue, and careful workmanship characteristic of all "Bilt-Well" Millwork.

*"Bilt-Well" Doors—
properly constructed in all woods*



"Bilt-Well" Doors—inviting—harmonious—enduring



BW-214



BW-213

ENTRANCE
DOORS



BW-215

TYPICAL doors for the side or rear entrance, illustrated in softwood.



BW-216

ENTRANCE
DOORS

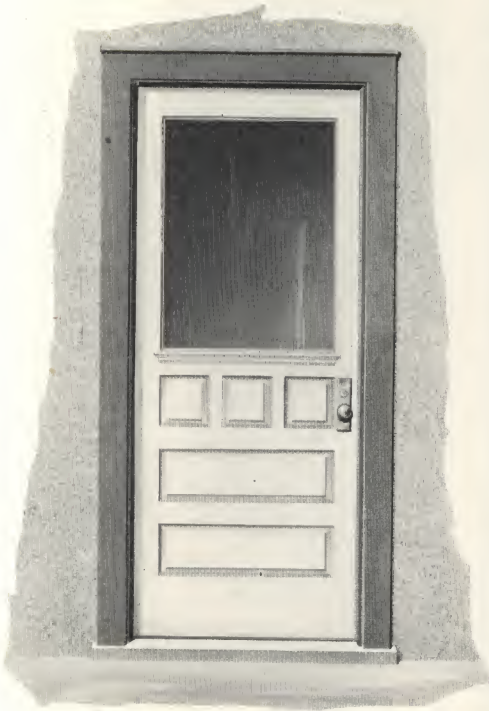


BW-217



BW-218

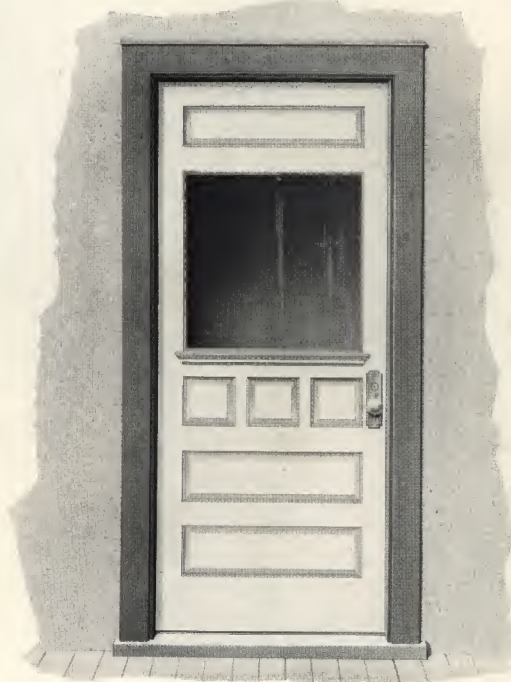
DESIGNS similar to those on the preceding page, except for the larger glass opening.



BW-222



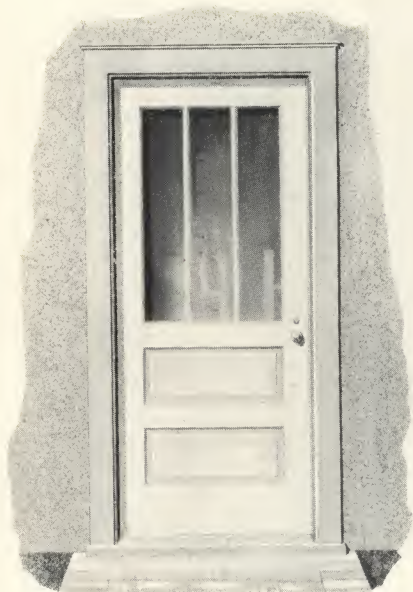
BW-224



BW-226

ENTRANCE
DOORS

SUGGESTIONS for the cottage entrance. Changes in the panel arrangements shown permit a variation in the glass opening.



BW-227



BW-229



BW-231

ENTRANCE
DOORS

THESE designs have a larger glass opening than those shown on the preceding pages.



BW-232

ENTRANCE
DOORS



BW-234



BW-233

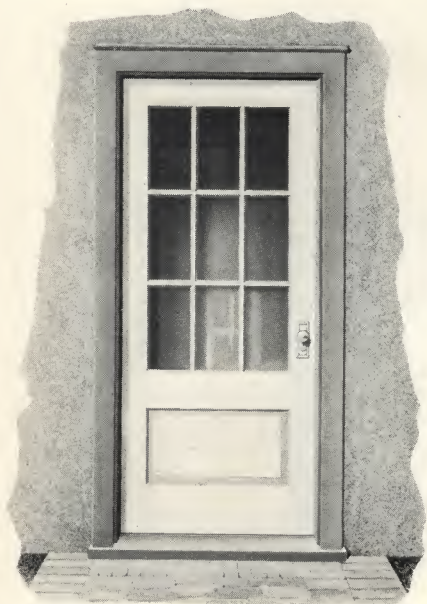
VERTICAL panels and the smaller glass size give an impression of height.



BW-243



BW-241



BW-245

ENTRANCE DOORS

ATTRACTIVE designs where the full length glass is not desired.

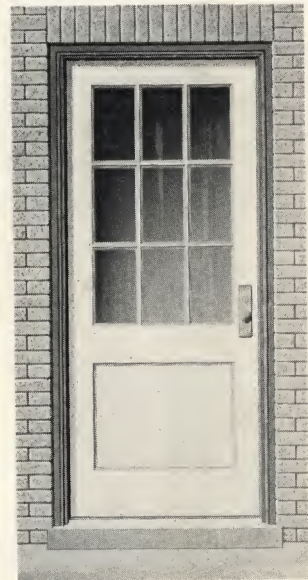


BW-246

ENTRANCE
DOORS



BW-247



BW-249

THESE designs are identical with interior door BW-452, using glass instead of wood in the upper panel.



BW-258



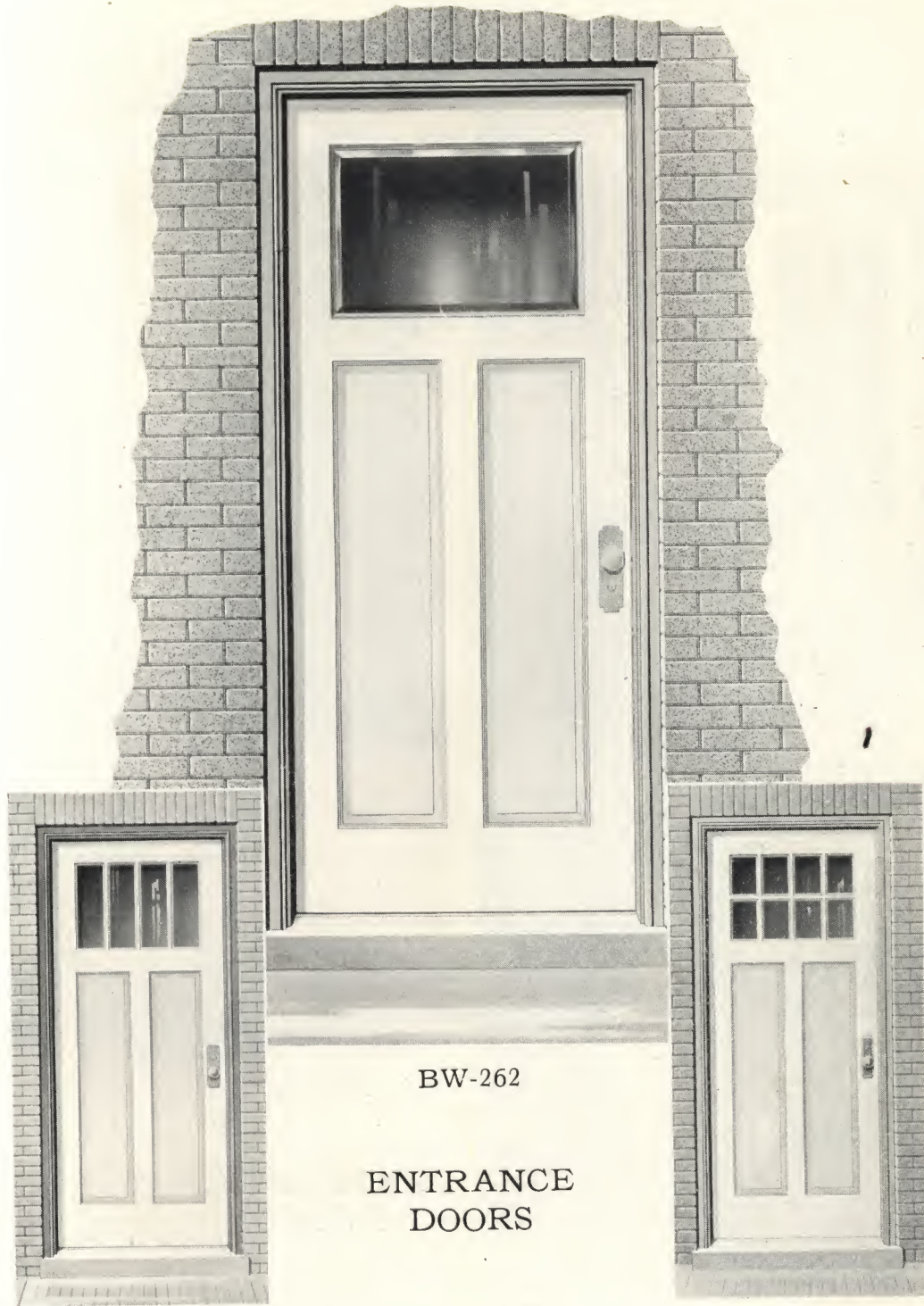
BW-259



BW-256

ENTRANCE
DOORS

THESE designs are appropriate for homes of the Bungalow type.



BW-262

ENTRANCE
DOORS

BW-263

BW-264

THE smaller glass opening and the vertical panels below, give an impression of height.



BW-274



BW-277



BW-270

ENTRANCE DOORS

THESE designs may be either one light, or divided as shown above and on the succeeding pages.



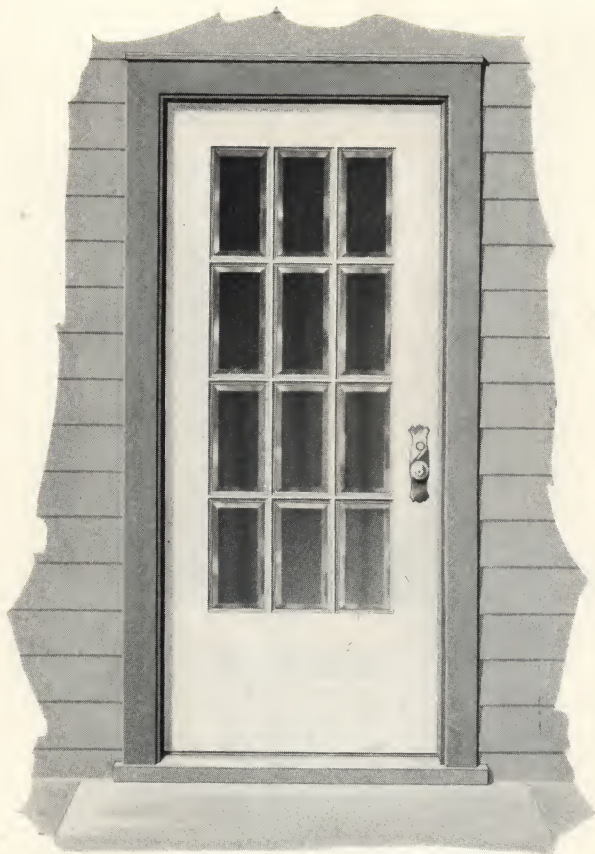
BW-286



BW-290

ENTRANCE DOORS

The popular long light door with the glass opening attractively divided.



BW-292



BW-294

ENTRANCE DOORS

Two suggestions of the long light door, with the glass opening divided into rectangular lights.



BW-295

ENTRANCE
DOORS

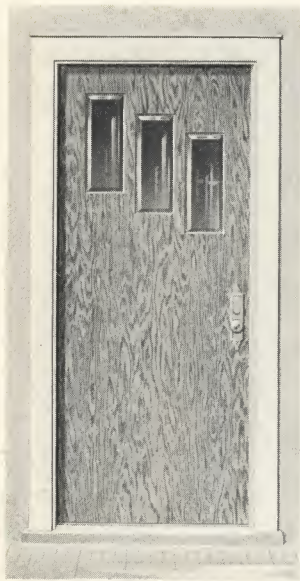


BW-296

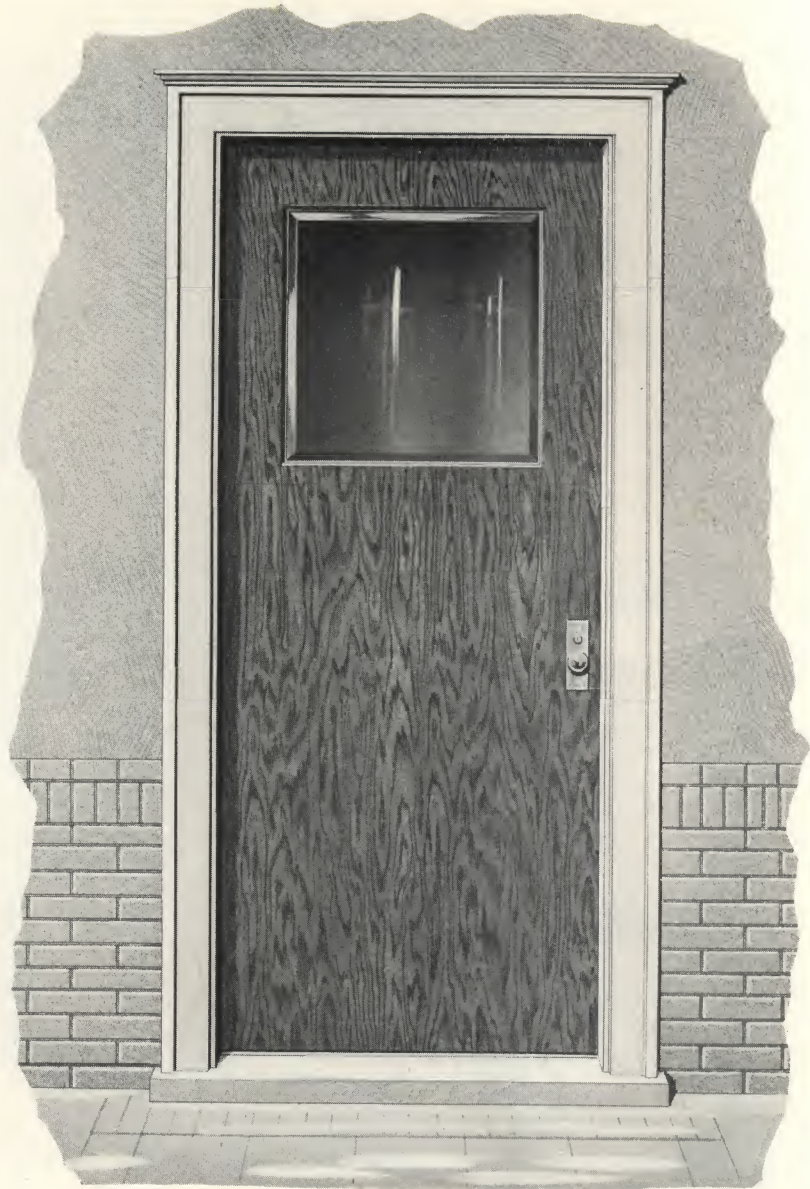


BW-297

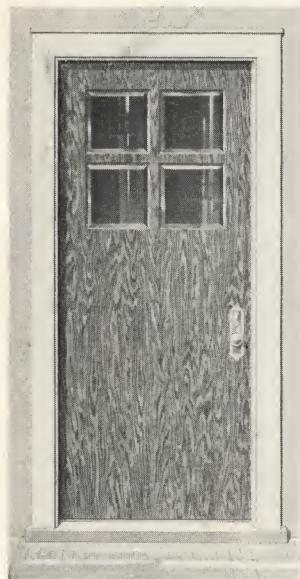
THE six panel Colonial entrance door, varied by the use of solid sticking—BW-295; raised molding—BW-296; raised molding and the use of glass instead of wood in the two upper panels—BW-297. These doors are made with heavy solid raised panels.



BW-299



BW-298



BW-301

ENTRANCE DOORS

THE slab veneered door with varied arrangements of the glass opening.



BW-302



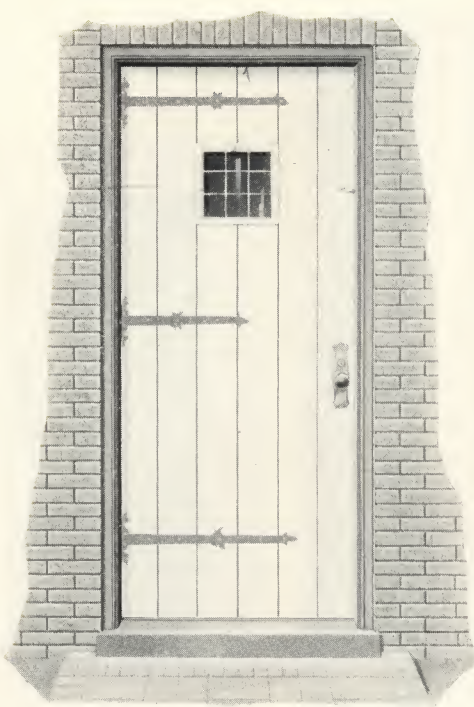
BW-310



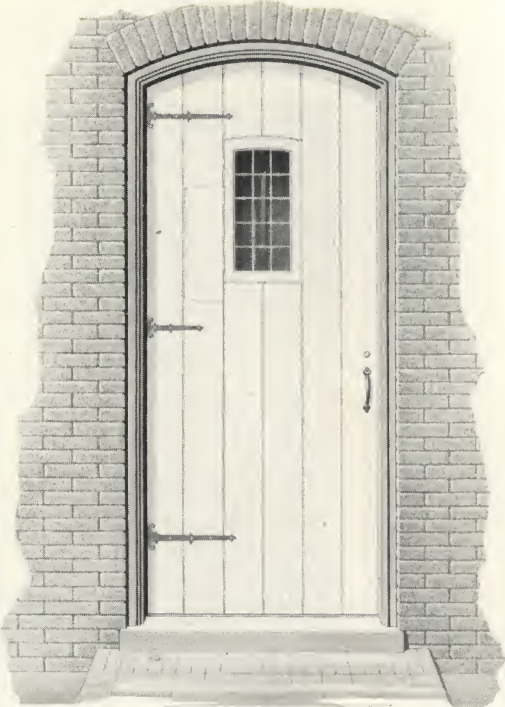
BW-312

ENTRANCE DOORS

THERE are many ways of dividing the glass opening in the slab door, and the heavy block stool may be used or not, as desired.



BW-318



BW-320



BW-322



BW-324

ENTRANCE DOORS

Doors typically English in design, embodying varied suggestions for the glass opening.



Door BW-326



Door BW-328



Door BW-330



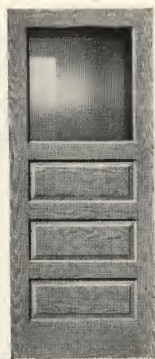
Door BW-332

ENTRANCE DOORS

WHEN the architectural scheme demands a door of this type, a suitable selection is possible from this page.



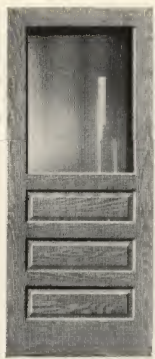
BW-213



BW-214



BW-215



BW-216



BW-217



BW-218



BW-222



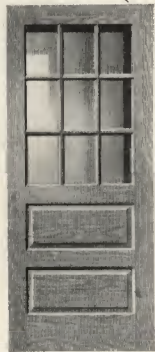
BW-224



BW-226



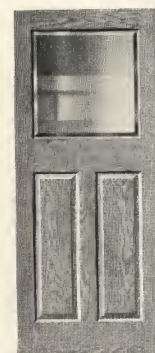
BW-227



BW-229



BW-231



BW-232



BW-233



BW-234



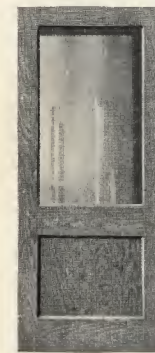
BW-241



BW-243



BW-245



BW-246



BW-247



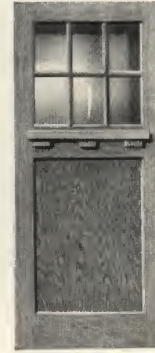
BW-249



BW-256



BW-258



BW-259

SUMMARY OF ENTRANCE DOOR DESIGNS



BW-262



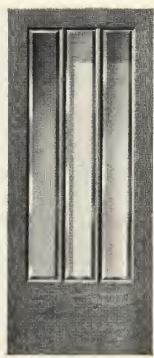
BW-263



BW-264



BW-270



BW-274



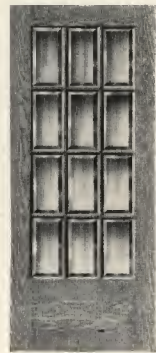
BW-277



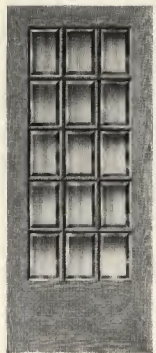
BW-286



BW-290



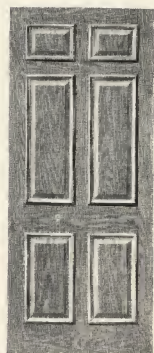
BW-292



BW-294



BW-295



BW-296



BW-297



BW-298



BW-299



BW-301



BW-302



BW-310



BW-312



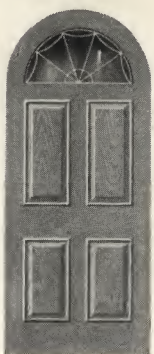
BW-318



BW-322



BW-324



BW-330



BW-332

SUMMARY OF ENTRANCE DOOR DESIGNS



FRONT ENTRANCES

TOO much consideration cannot be given to the selection of the Front Entrance.

Who has not seen entrances that radiate welcome, hospitality and good cheer?

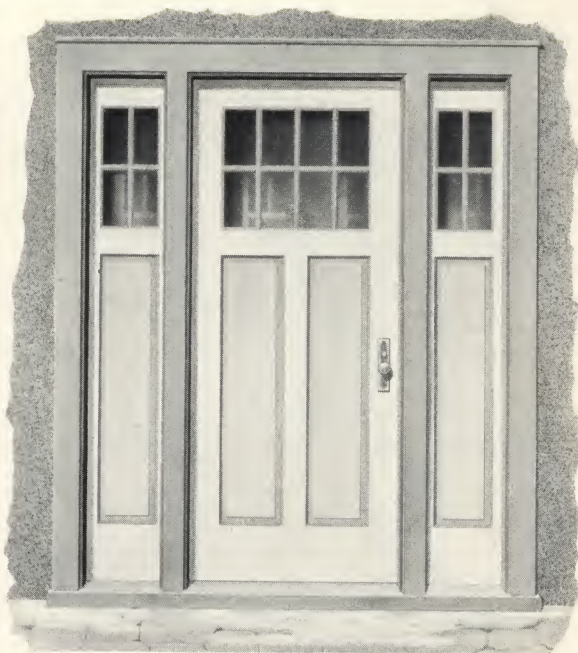
But not all doors are suited to all entrances, nor all entrances to all types of houses. On the following pages you will find harmonious combinations of doors and their surroundings, designed to enhance homes of any architectural style

Front Entrances fulfill a demand which the single front door will not satisfy

"Bilt-Well" Front Entrances are inviting



Entrance BW-401
Illustrating Door BW-258



Entrance BW-403
Illustrating Door BW-264



Entrance BW-405
Illustrating Door BW-270

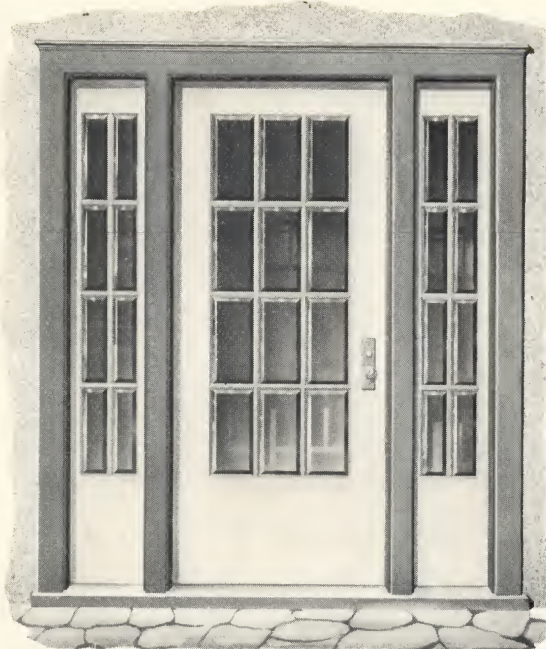


Entrance BW-407
Illustrating Door BW-290

48"

SIDELIGHT ENTRANCES

ATTRACTIVE front entrances, combining the single doors as shown on the preceding pages with appropriate sidelights.



Entrance BW-409 46°
Illustrating Door BW-292



Entrance BW-411
Illustrating Door BW-294



Entrance BW-413 38°
Illustrating Door BW-296



Entrance BW-415
Illustrating Door BW-312

SIDELIGHT ENTRANCES

THESE designs suggest further combinations of the entrance door with sidelights in harmony.



Entrance BW-419

This entrance illustrates a Colonial door with sidelights, and the frame as shown must be a part of the opening to obtain the true effect.



Entrance BW-420

ANOTHER Colonial entrance, appropriate where the style of architecture will permit the use of the elliptical head frame.



Entrance BW-421

THE exterior frequently justifies the embellishment of the entrance by the use of a hood, supported by graceful Colonial columns.



Entrance BW-423

SIMPLICITY of design is often in keeping with the style of architecture, accomplished in this instance by the use of the square pilasters.



Entrance BW-425

ANOTHER entrance, slightly more elaborate because of the fluted pilasters and the addition of the scrolled head.



Entrance BW-427

THE wide pilasters with the broken pediment and urn, create a more massive effect than is shown in the preceding entrances.



Entrance BW-429

This elaborate design necessitates a careful selection of the windows and the other doors of the building, if it is to be in harmony with the entire structure.



INTERIOR DOORS

THE pleasant impression created by the attractive entrance door is supplemented by tastefully selected Interior Doors.

In their selection, the design and the proportions should conform to the general architectural style of the home. For serviceability, they should be of "Bilt-Well" construction.

Great care has been taken to illustrate not only the design, but particularly a comparison of the treatment, by the use of attractive color combinations.

From the many suggestions, the home builder can make a choice that will insure satisfaction.

*"Bilt-Well" Interior Doors—
properly designed and manufactured*



*Interior Doors correctly chosen,
add charm to their surroundings*



Interior Door BW-450

THE standard five cross panel door. A pleasing effect when finished in any of the popular shades of paint.



Interior Door BW-452

THE standard two panel door. The finish shown on the door is old ivory satin enamel, with the trim in walnut stain, effecting a tasteful contrast.



Interior Door BW-452

THE standard two panel door. This illustration shows the reverse of the effect on the opposite page. The door is finished in beautiful dark walnut and the trim in white or cream enamel.



Interior Door BW-452

THE standard two panel door, showing another attractive effect in this popular design, by using a dark stain.



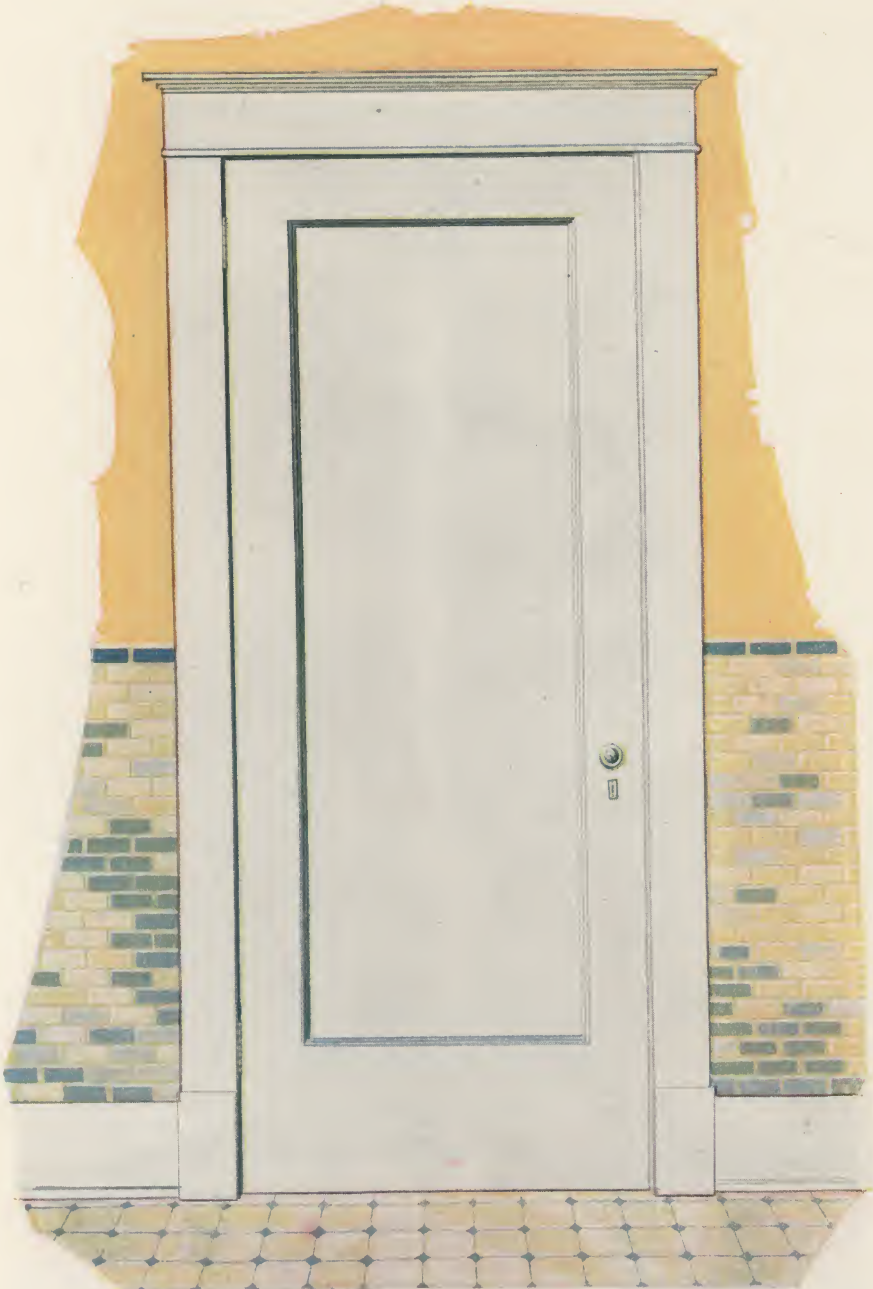
Interior Door BW-452

THE standard two panel door. This indicates still another effect to be had in design BW-452, bringing out the full richness of the grain in plain oak.



Interior Door BW-454

THE standard one panel door, finished in golden oak. The one large panel displays the full beauty of the grain.



Interior Door BW-454

THE standard one panel door. The identical door shown on the opposite page, but finished with white enamel. An extremely spotless and sanitary effect.



Interior Door BW-454

THE standard one panel door. The rich effect is obtained by using walnut finish, emphasizing the beautiful grain.



Interior Door BW-454

THE standard one panel door. A very pleasing result, contrasting the dark walnut stain with the white enamel casing.



Interior Door BW-455

THE standard one panel door with the molding planted on to attain the double panel effect. An economical and exceptionally good looking door, finished with mahogany stain.



Interior Door BW-457

THE standard inner-frame door. A substantial and pleasing design shown with golden oak stain and the proper finishing coats.



Interior Door BW-457

THE standard inner-frame door. Pearl gray enamel produces a charming effect for the daintily appointed bedroom.



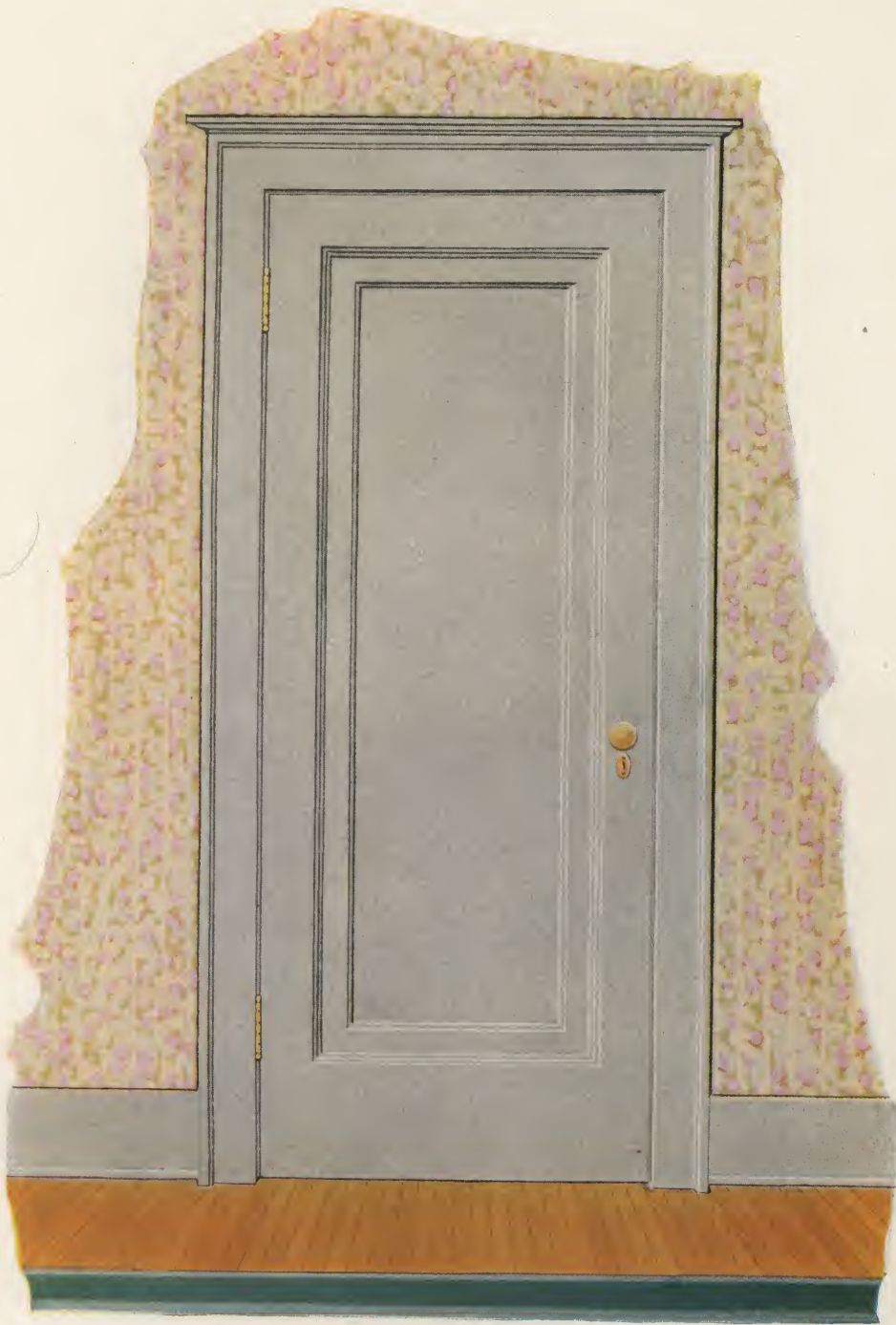
Interior Door BW-457

With this treatment one would scarcely recognize this as the same door shown on the opposite page. Here, instead of paint, the finish is mahogany stain.



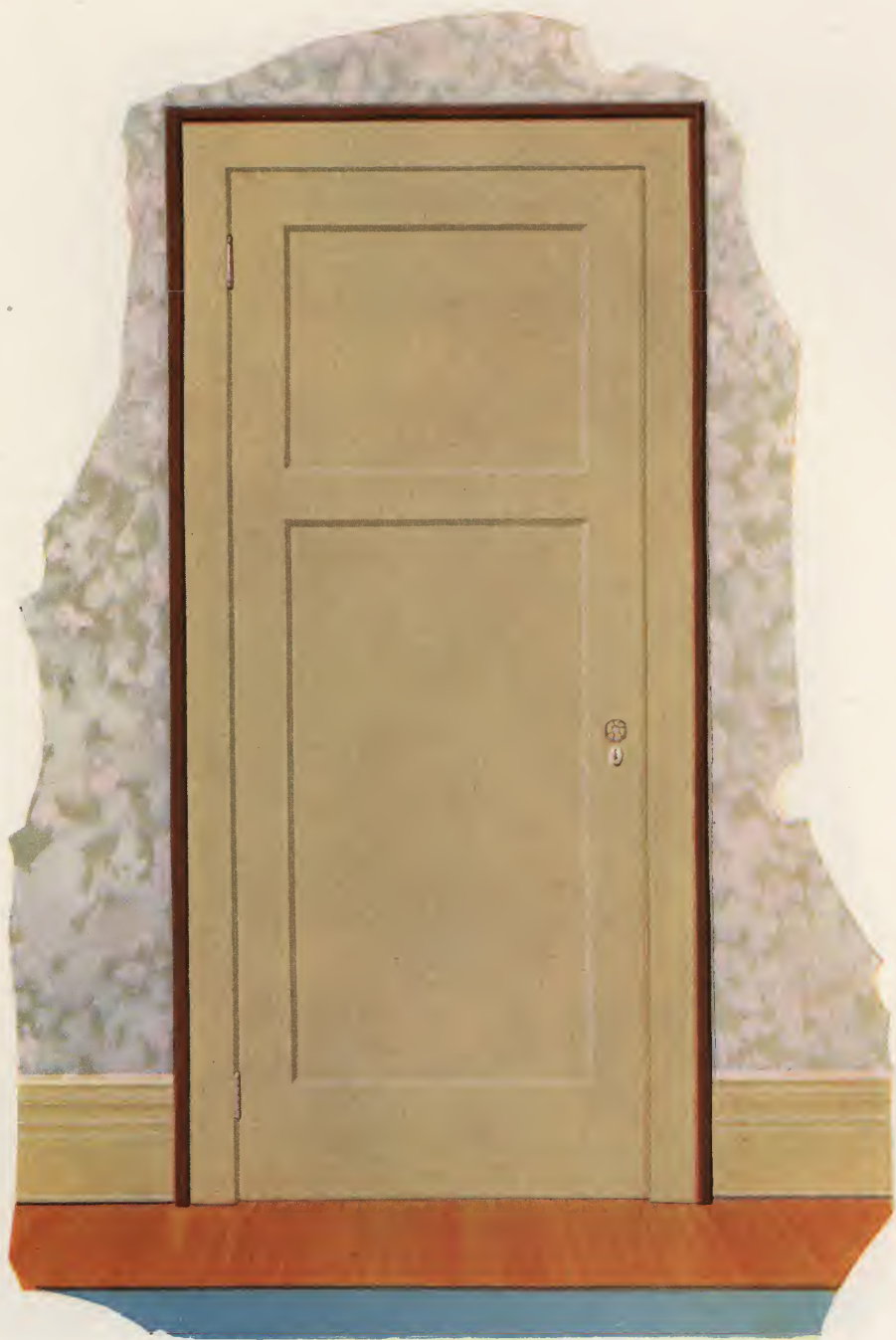
Interior Door BW-457

THE standard inner-frame door, differing only from that on the preceding page in the use of a walnut stain.



Interior Door BW-457

THE gray enamel offers another suggestion in finishing our standard inner-frame door.



Interior Door BW-458

This standard inverted panel door is attractive with the ivory enamel finish. Many other pleasing effects may be obtained.



Interior Door BW-459

THE two vertical panel door is an excellent design for any style of architecture. It creates an impression of height. As illustrated, the finish is tinted enamel.



Interior Door BW-462

A STRIKING color has been given this three panel door which emphasizes the natural grain of the wood.



Interior Door BW-464

A DECIDED contrast in colors is very often as pleasing as a harmonious effect. This suggestion illustrates this truth.



Interior Door BW-466

A PLEASING suggestion illustrating the blue enamel finish. This can be used to harmonize with many color schemes.



Interior Door BW-467

THE usual treatment given the Colonial door is an ivory finish. As a suggestion, it is shown with a dark oak stain.



Interior Door BW-468

ANOTHER door of Colonial type, but with six panels instead of eight. The dark oak finish produces a very pleasing effect.



Interior Door BW-469

A DOOR strictly English in design. Any treatment harmonizing with English architecture may be used.



Interior Door BW-470

THE slab veneered door displays the natural beauty of the wood. Easily kept clean and equally pleasing in any natural finish.



Interior Door BW-473

THE inlay of holly and ebony adds greatly to the appearance of the slab door. The contrast between the veneer and the inlay is attractive.



Interior Door BW-476

A SUGGESTION showing a more elaborate inlay for the slab veneered door, and a greater contrast between the veneer and the inlay than in the preceding design.



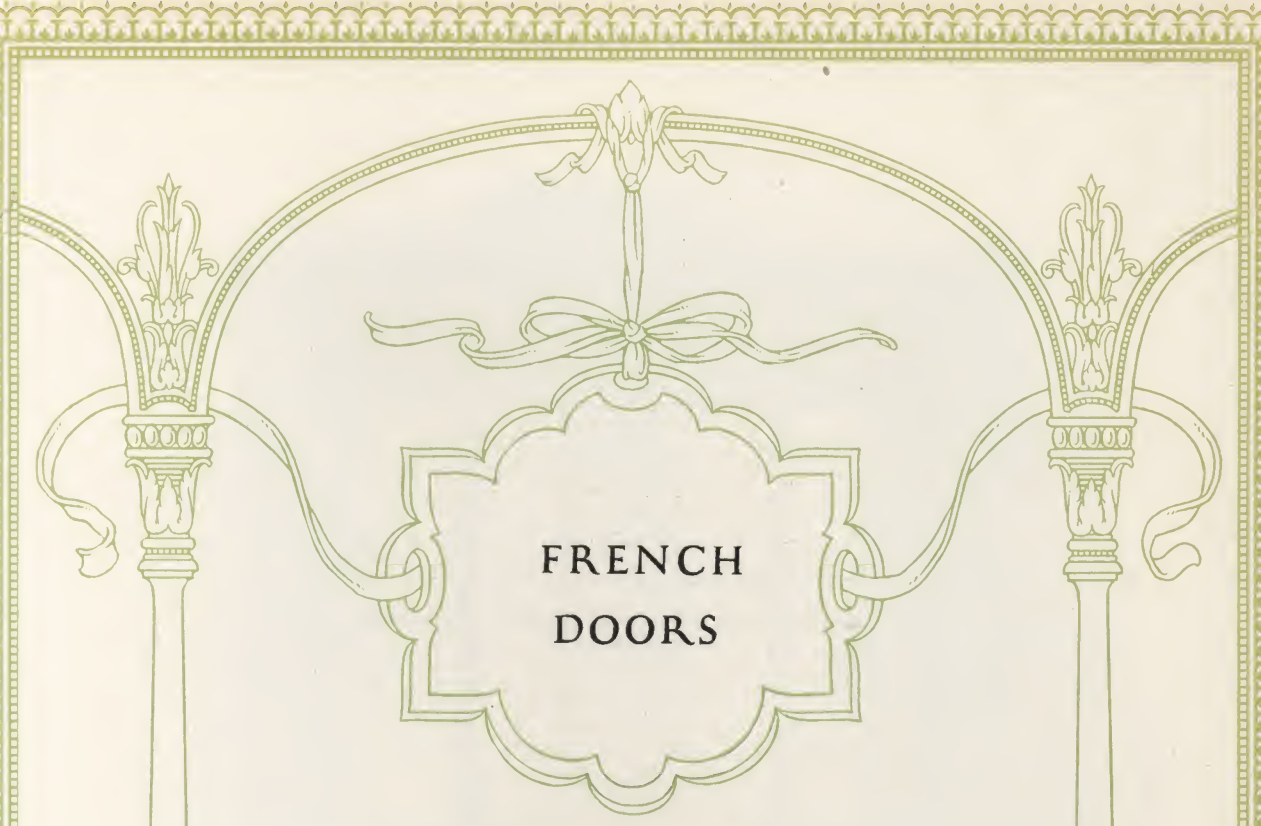
Mirror Door BW-478

A MIRROR door adds greatly to the convenience and appearance of the home. It is equally appropriate in the dressing room and the reception hall.



Mirror Door BW-479

A MIRROR door to match the inner-frame doors illustrated on Pages 51 to 55.

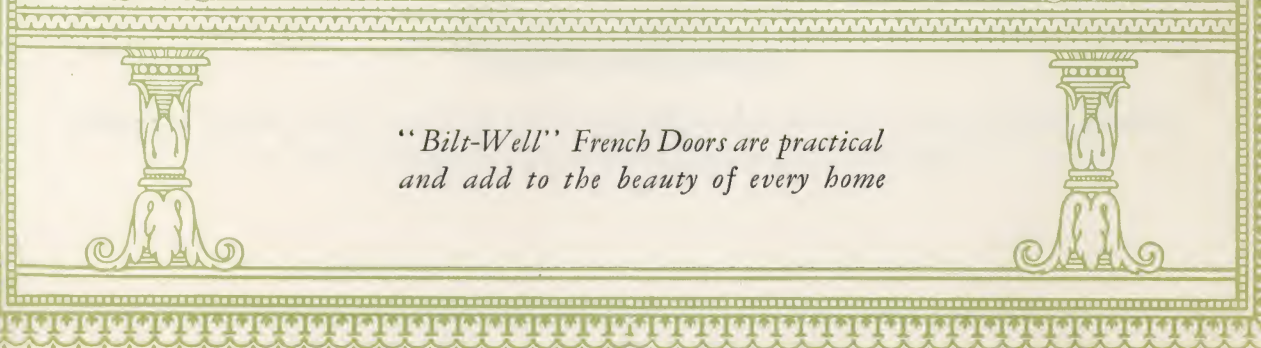


FRENCH DOORS

WHERE the view from one room to another is desirable, but where separation is essential, French Doors are customary. Where privacy is not required, but protection against drafts is vital, French Doors are practical.

By a discerning use of French Doors, the small home can be given an effect of spaciousness achieved in no other way—not even by large mirrors cleverly placed.

From the variety of designs shown, a choice can be made which will harmonize with any interior. The one question is, “Which design shall it be?”



*“Bilt-Well” French Doors are practical
and add to the beauty of every home*



French Doors BW-480

FRENCH doors may be used for the opening to the balcony. This design is recommended for an opening not wider than four feet.



French Doors BW-482

THE illustration suggests the use of French doors for the opening to the sun parlor.
An opening not to exceed four feet in width is practical for this design.



French Doors BW-484

A PRACTICAL design for an opening five feet or over in width, showing twelve lights in each door.



French Doors BW-486

A SIMILAR design for the same size opening as suggested on the preceding page, but with fifteen lights in each door.



French Doors BW-487

A POPULAR design where a panel is desired below the glass.



French Doors BW-489

FOUR-FOLD French doors are particularly adapted to the wider openings.



French Doors BW-490

A VERY popular design for use with entrance door BW-290 and divided top window BW-628.



French Doors BW-492

A SUGGESTION for a more elaborate opening than has been shown on the preceding pages.



French Doors BW-494

SEGMENT head French doors for use where the style of architecture requires an opening of this character.



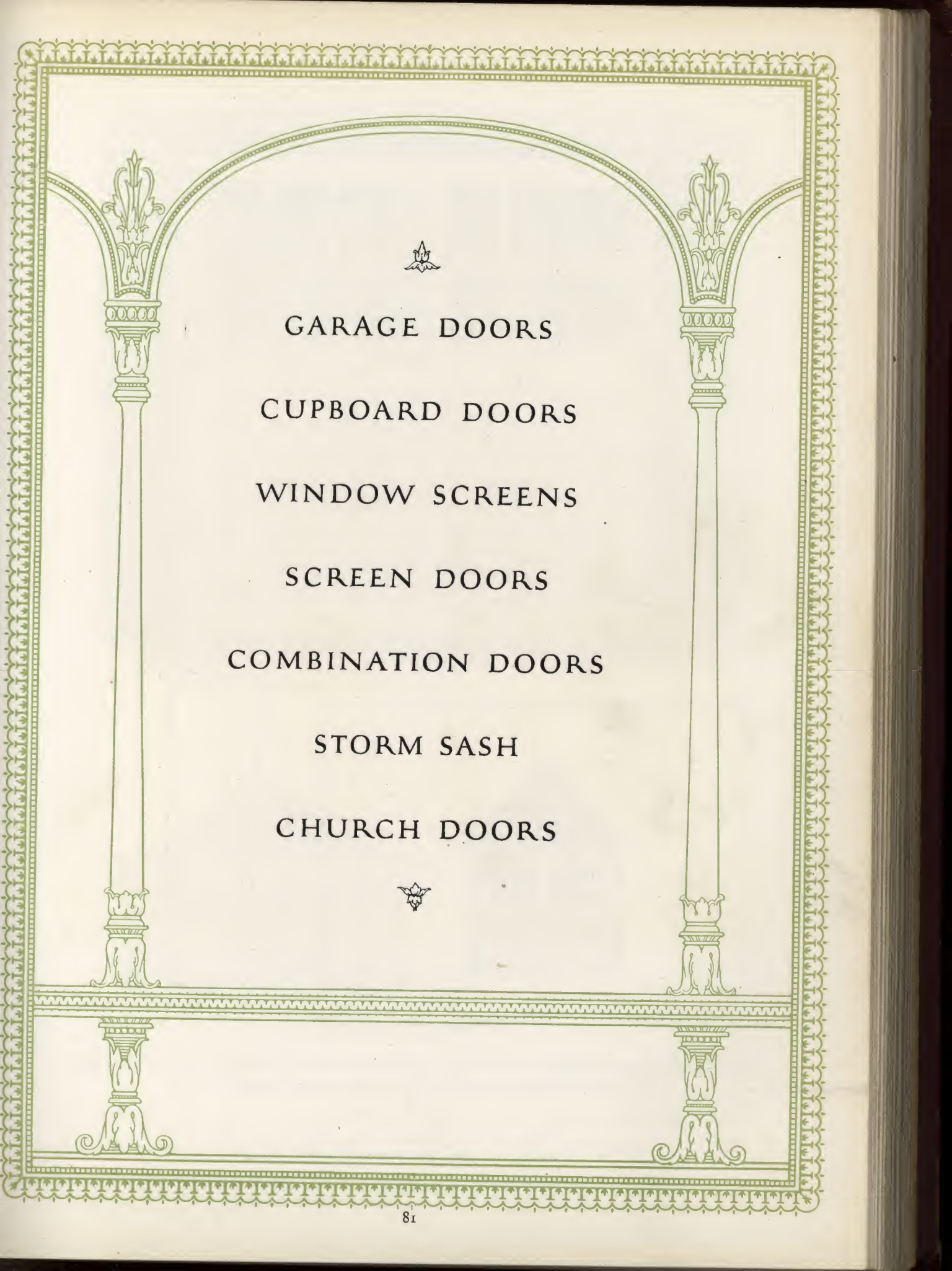
French Doors BW-497

PICTURE an arched opening of this design at the left and right as you enter the spacious hallway.

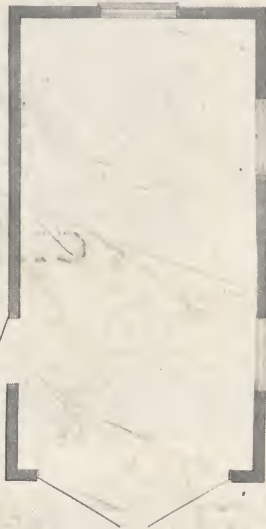
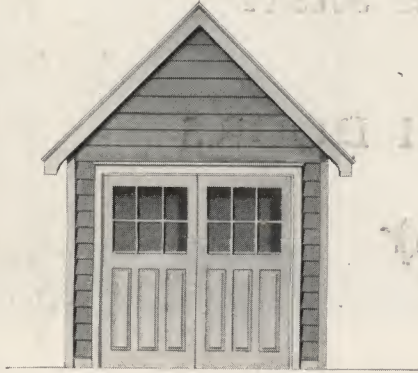
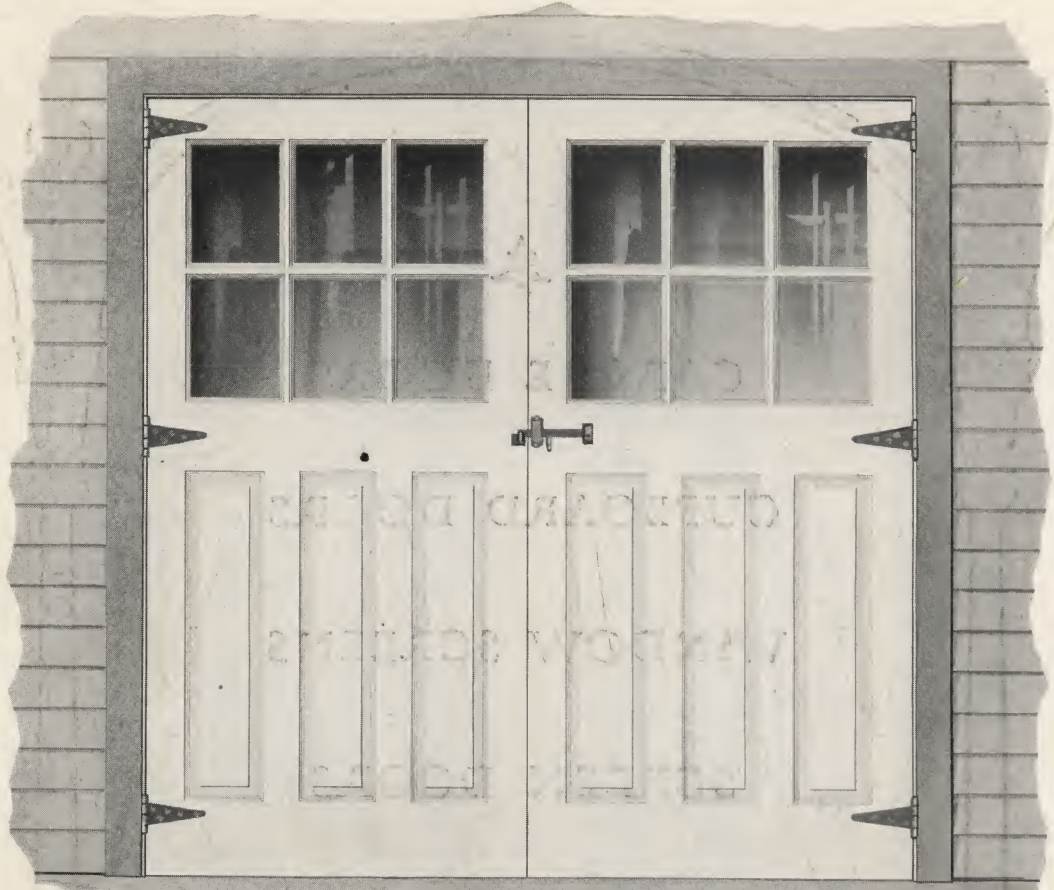


French Doors BW-498

A SUGGESTION similar to that shown on the preceding page, with a circle head instead of the arch. This design is practical only where the ceiling will permit the use of doors seven feet six inches or over in height.



GARAGE DOORS
CUPBOARD DOORS
WINDOW SCREENS
SCREEN DOORS
COMBINATION DOORS
STORM SASH
CHURCH DOORS



Garage Door BW-500

This design suggests garage doors that open as a pair. An elevation and floor plan indicates their application in an economical frame garage.



Garage Doors BW-501

HERE a set of three doors is shown for an opening of standard size, and a suggestion is offered for an economical double garage.



BW-503



BW-504



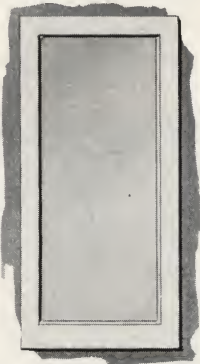
BW-505

Garage Doors

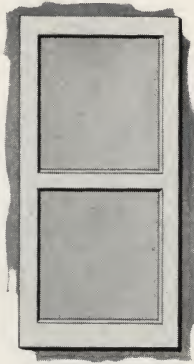
FURTHER suggestions for garage doors in pairs and sets.



Suggestions showing the application of Cupboard Doors



BW-507



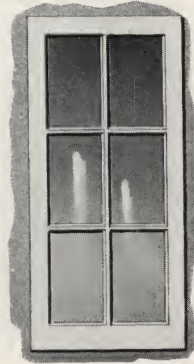
BW-509



BW-511



BW-513



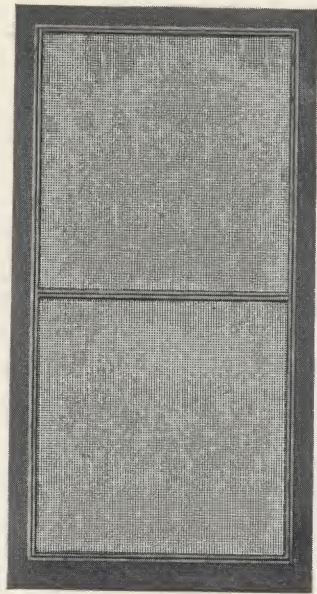
BW-515



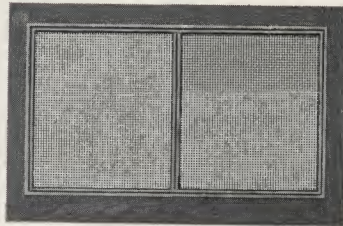
BW-517

Cupboard Doors

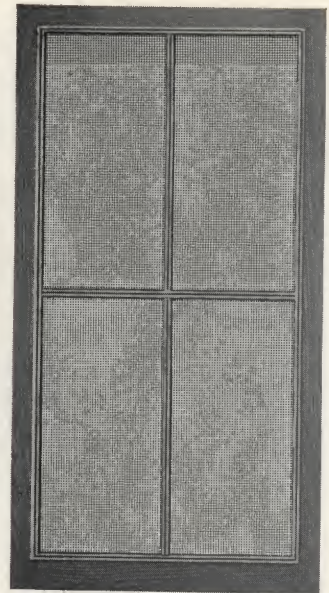
THE cupboard doors illustrated above may be used individually, or substituted for those shown in the cabinets on Pages 149 to 159.



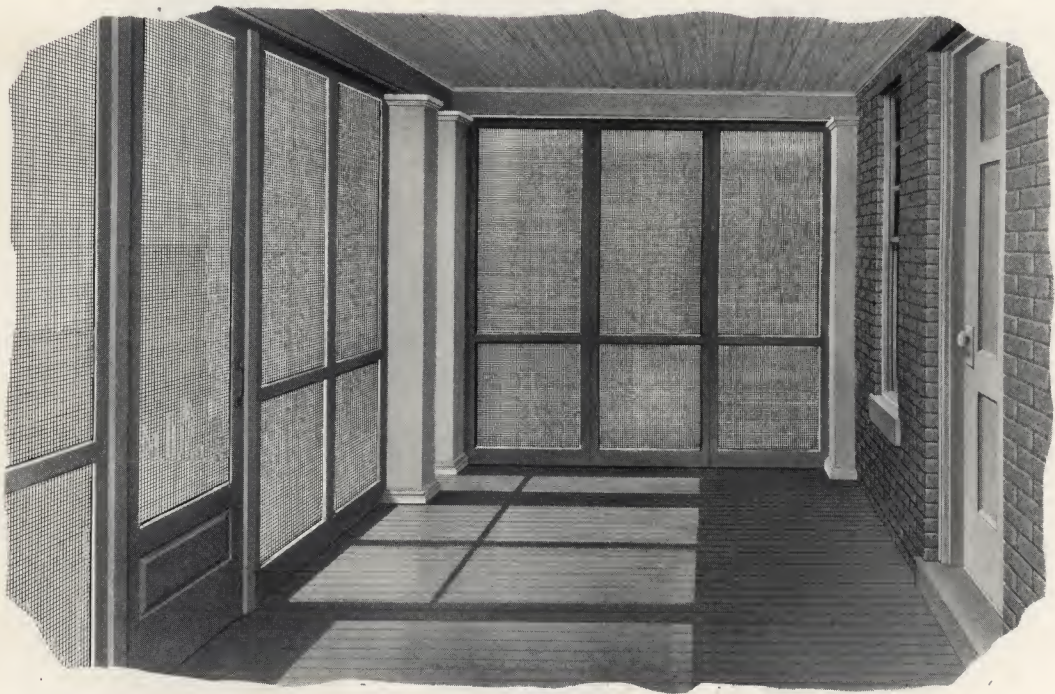
Two Panel Window
Screen BW-519



Cellar Sash Screen
BW-521



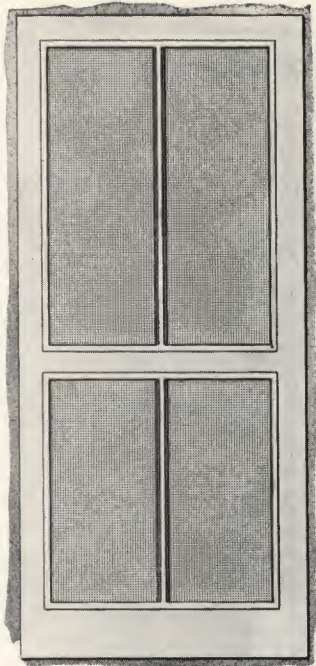
Four Panel Window
Screen BW-523



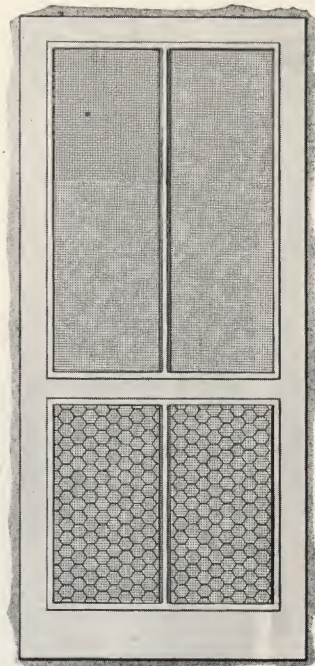
Screen Porch Suggestion

SCREENS

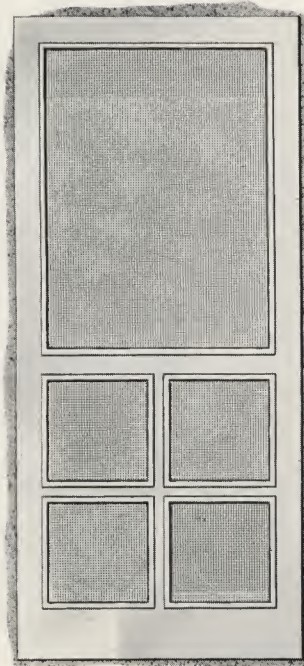
ILLUSTRATIONS of screens which will protect the home and the porch.



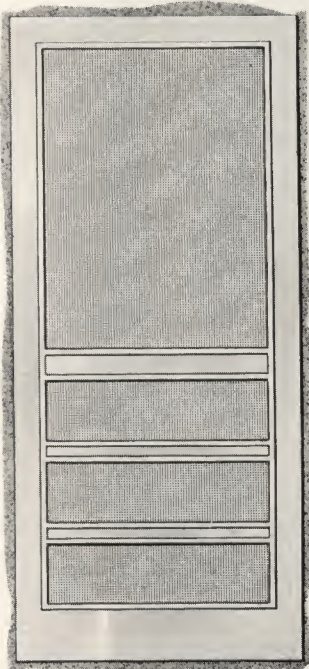
BW-570



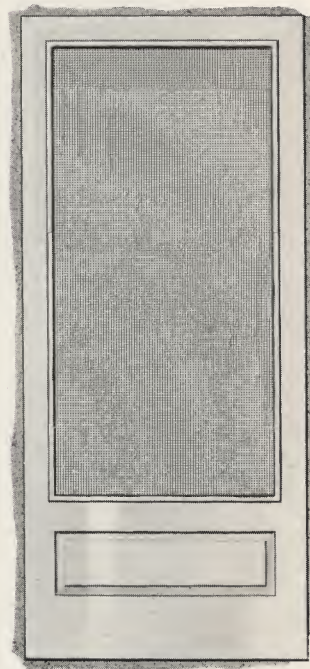
BW-571



BW-574



BW-578



BW-579

SCREEN DOORS

SCREEN doors—a design suitable for every opening.



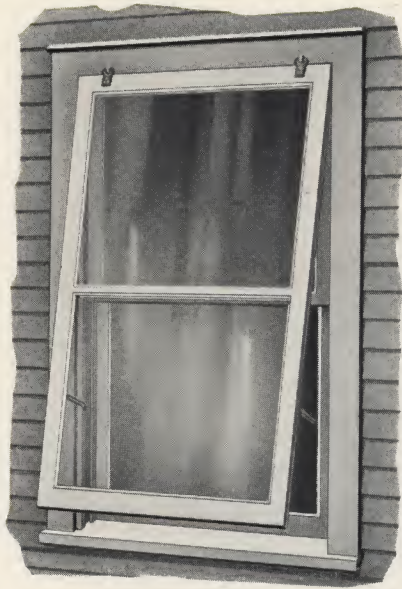
Combination Door BW-588

A SCREEN door in summer—a storm door in winter—without changing doors. Simply remove the screen panel and insert the sash panel—no doors to handle or store.

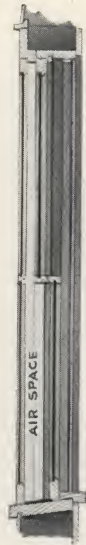


Combination Door BW-590

THE same time-saving "Bilt-Well" feature, differing only in the design of the sash panel.



Two Light Storm Sash
BW-591



Cross
Section

Four Light Storm Sash
BW-593



Storm Door BW-597



Cellar Storm Sash
BW-595

STORM SASH AND DOORS

GREATER comfort in winter with less expense for fuel is effected by the use of storm sash and doors. Here are designs that will suit any opening.



BW-599



BW-601



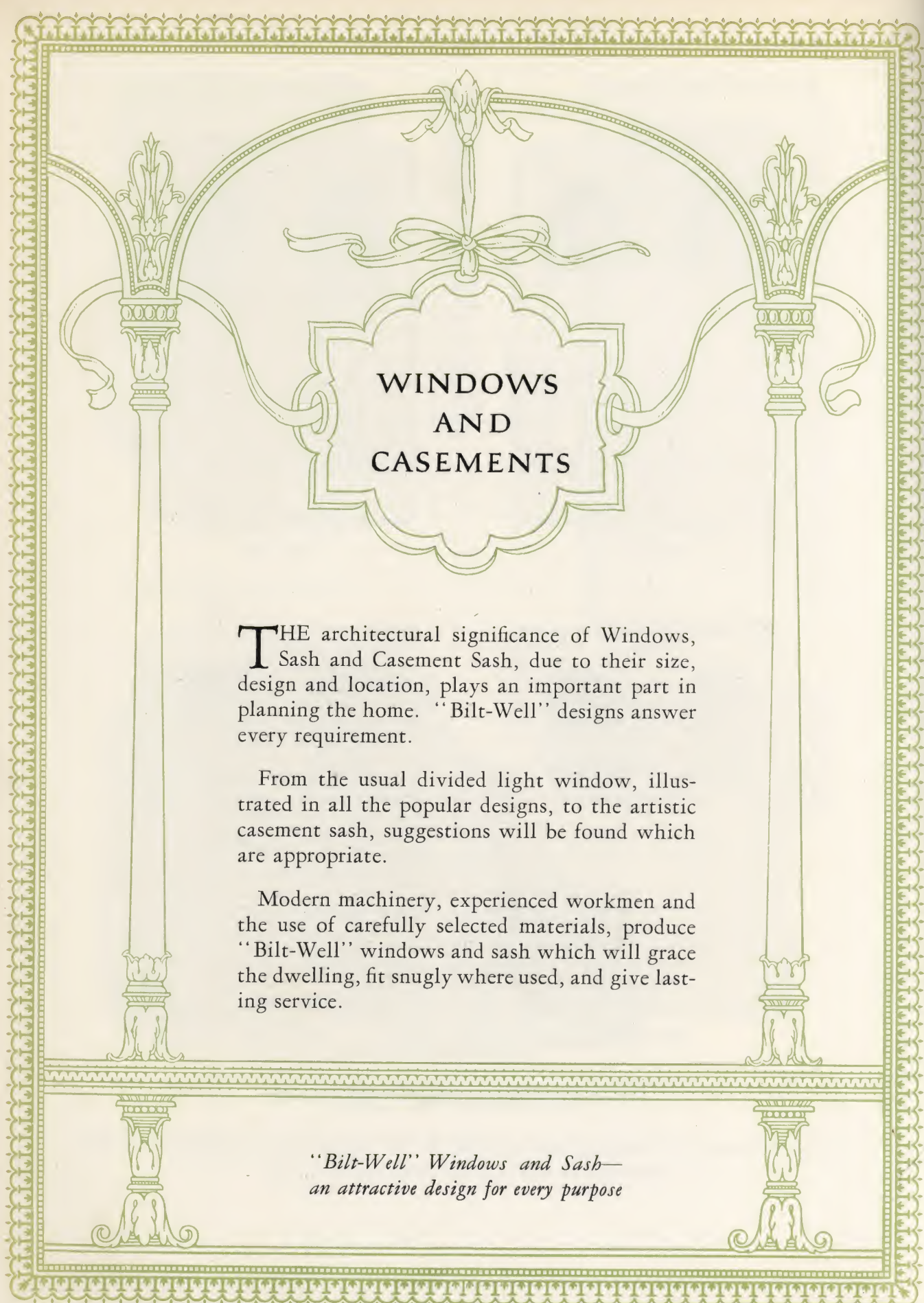
BW-603



BW-605

CHURCH DOORS

THESE illustrations show doors of "Bilt-Well" construction, suitable for the entrance to the Church or public building.



WINDOWS AND CASEMENTS

THE architectural significance of Windows, Sash and Casement Sash, due to their size, design and location, plays an important part in planning the home. "Bilt-Well" designs answer every requirement.

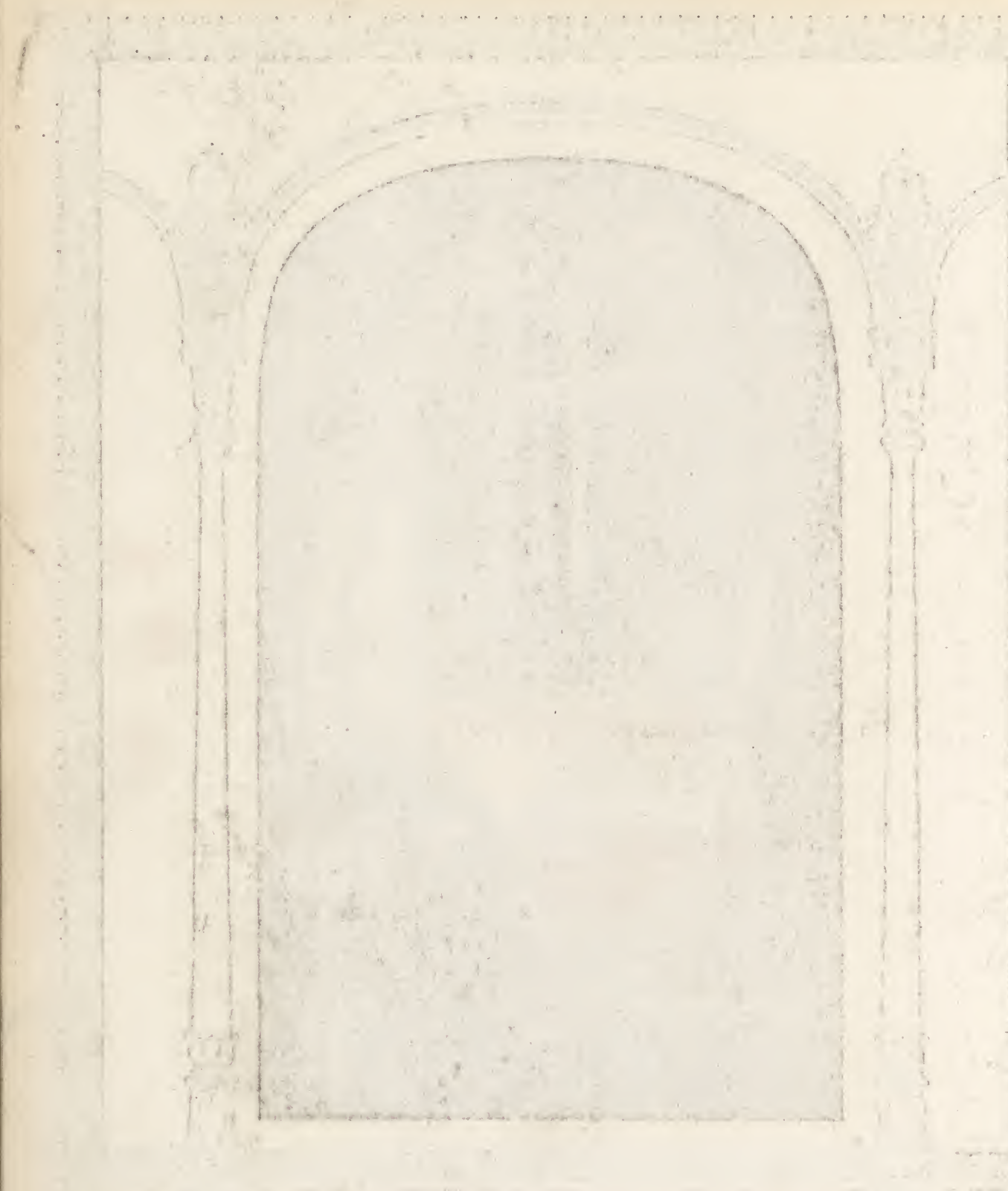
From the usual divided light window, illustrated in all the popular designs, to the artistic casement sash, suggestions will be found which are appropriate.

Modern machinery, experienced workmen and the use of carefully selected materials, produce "Bilt-Well" windows and sash which will grace the dwelling, fit snugly where used, and give lasting service.

*"Bilt-Well" Windows and Sash—
an attractive design for every purpose*



*Open wide the window when
the air is calm and pleasant*



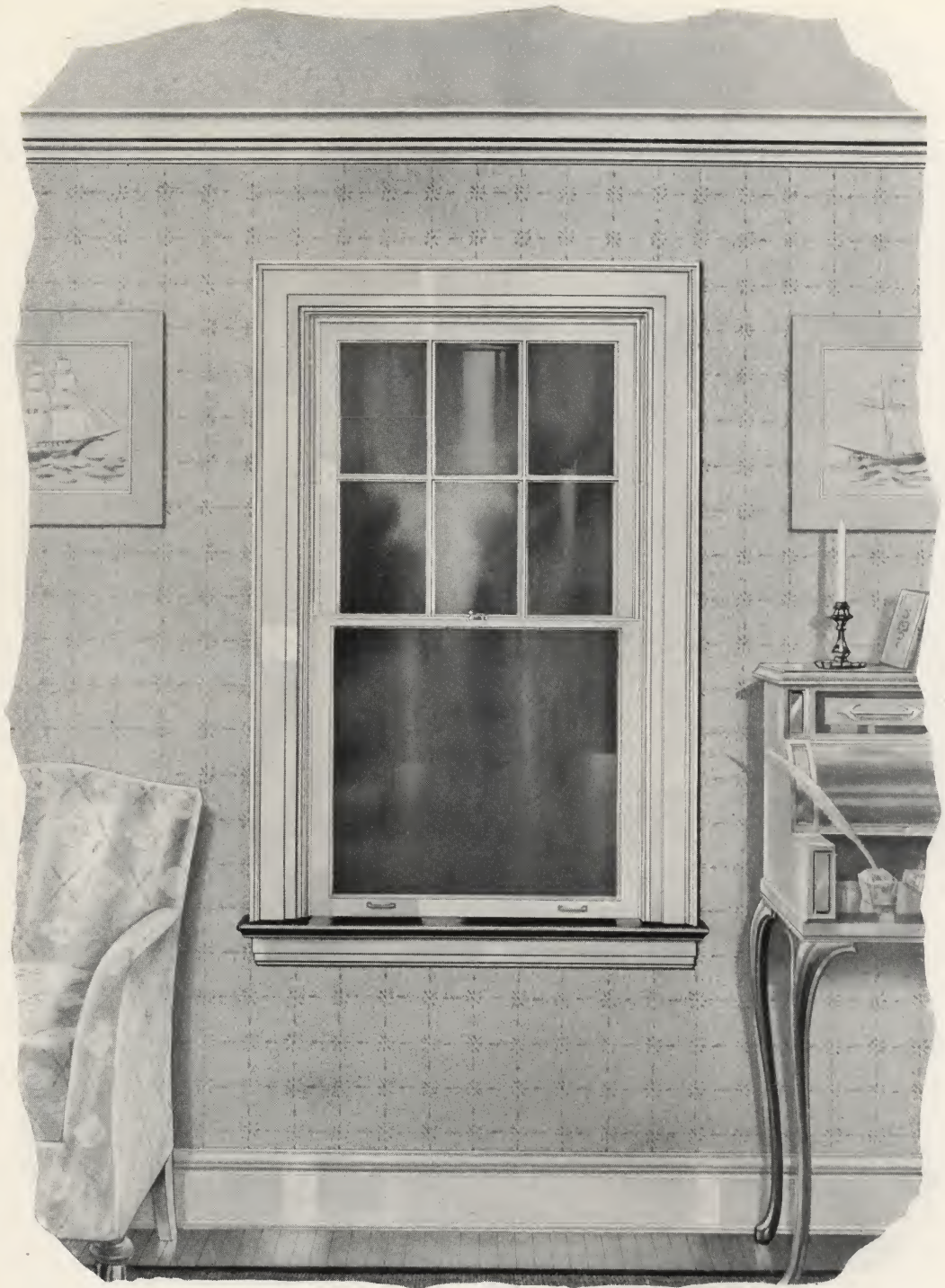
THE UNIVERSITY OF CHICAGO
PRESS

CHICAGO, ILL., U.S.A.
1954



Divided Top Window. BW-620

IN windows of different widths, divided into vertical lights, the number of lights will be governed by the width of the window. The standard method of dividing is given on Page 308.



Divided Top Window BW-622

IN windows of different widths, divided into rectangular lights, the number of lights will be governed by the width of the window. The standard method of dividing is given on Page 308.



BW-624

BW-626

Divided Top Windows

IN WINDOWS of different widths divided into rectangular lights, the number of lights will be governed by the width of the window. The standard method of dividing is given on Page 308.



BW-628



BW-630

Divided Top Windows

IN WINDOWS of different widths divided into rectangular or diamond lights, the number of lights will be governed by the width of the window. The standard method of dividing is given on Page 308.



BW-632

BW-634

Divided Top Windows

IN WINDOWS of different widths, divided into diamond lights, the number of lights will be governed by the width of the window. The standard method of dividing is given on Page 308.



Casement Sash BW-645



Casement Sash BW-649

Two attractive designs of Casement Sash in pairs, divided with wood bars. As shown, the opening of the pair is 3'-1" wide and 3'-7" high, which can be varied as desired.



Casement Sash BW-650



Casement Sash BW-652

ILLUSTRATING single Casement Sash divided with wood bars in a triple opening. The opening suggested for each sash is 1'-4" wide and 3'-7" high, but this can be changed if desired.



Casement Sash BW-654



Casement Sash BW-656

DIFFERENT arrangements of the glass division are frequently desirable to harmonize with the windows in the home. The size shown is 1'-4" wide and 3'-7" high, but can be varied if desired.



Casement Sash BW-657



Casement Sash BW-662

DESIGN BW-657 suggests still another arrangement with wood bars, while BW-662 is the same as BW-650, but with the glass set in lead or metal bars. Any proportionate change can be made in the sizes, which as illustrated, are the same as those shown on the preceding page.



Casement Sash BW-663

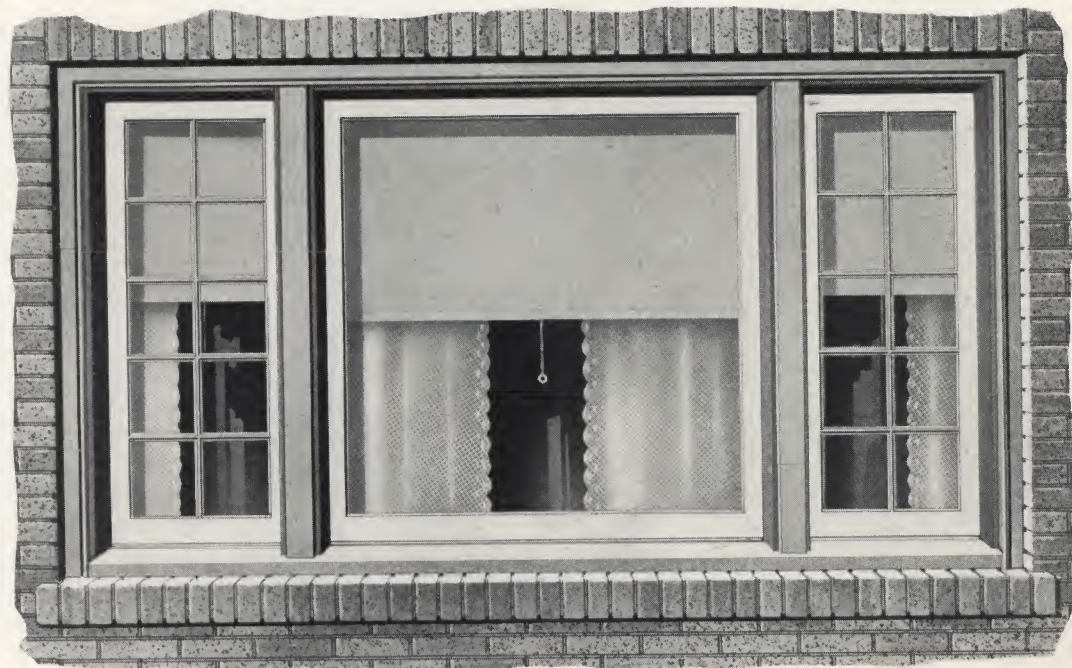


Casement Sash BW-665

HERE are suggestions for Casement Sash in pairs for the segment or half circle head opening. As illustrated, the opening of the pair is 3'-4" wide and 4'-0" high, but these sizes can be varied.



Triple Window BW-667

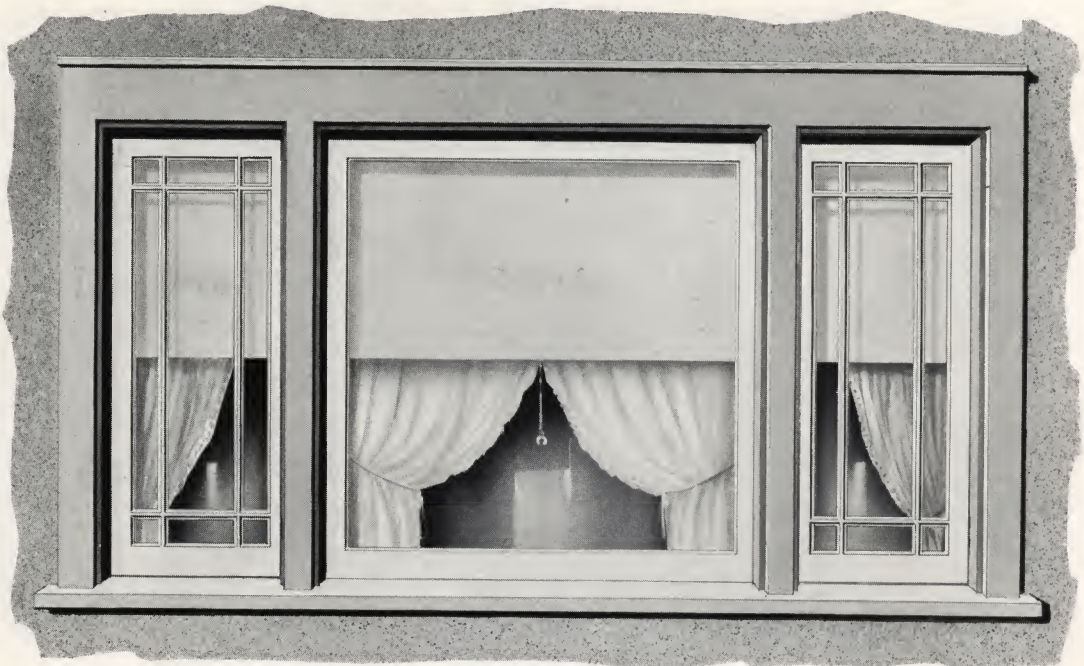


Triple Opening BW-669

THESE illustrations show triple openings, BW-667 with check rail windows 2 lt. 28"x 28" on the sides, and 2 lt. 40"x 40"-16" for the center. BW-669 shows stationary sash 14"x 40" divided ten lights on the sides, with the center also a stationary sash 40"x 40", but one light. Either of these designs can be made for openings of proportionate size.



Triple Window BW-678



Triple Opening BW-680

FURTHER suggestions for the triple opening, BW-678 showing the side windows 2 lt. 12" x 26", each sash divided into six rectangular lights; and the center window 2 lt. 26" x 26" with the upper sash similarly divided. Design BW-680 illustrates stationary sash, the sides 14" x 40" and the center 40" x 40". Either opening can be furnished in any usual size.



Transom Head Opening BW-681

DESIGN BW-681 illustrates a pair of Casement Sash with transoms to match. The glass opening in each sash is 16" x 43", with the transoms 16" high. These sash can be furnished in any usual size.



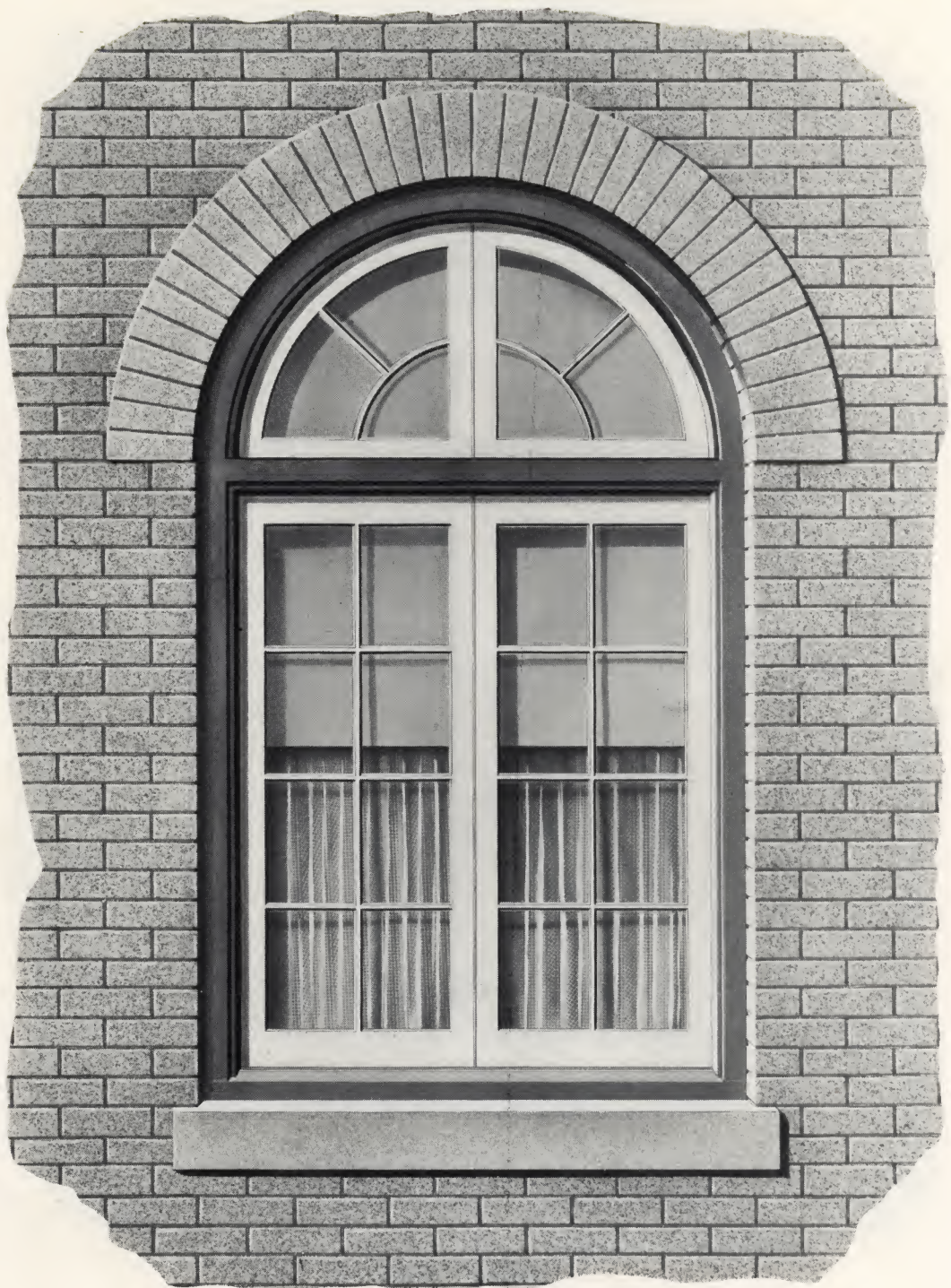
Transom Head Opening BW-683

ANOTHER pair of Casement Sash divided similarly to BW-681 but with segment head. As illustrated, the glass opening is 16" x 43", with the transoms 22" high. These sash can also be furnished in any usual size.



Transom Head Opening BW-685

DESIGN BW-685 illustrates a pair of Casement Sash with transom head which are especially harmonious with the Colonial type of architecture. The glass opening suggested for each sash is 16" x 43", with the transoms 8" high, but any usual size can be furnished.



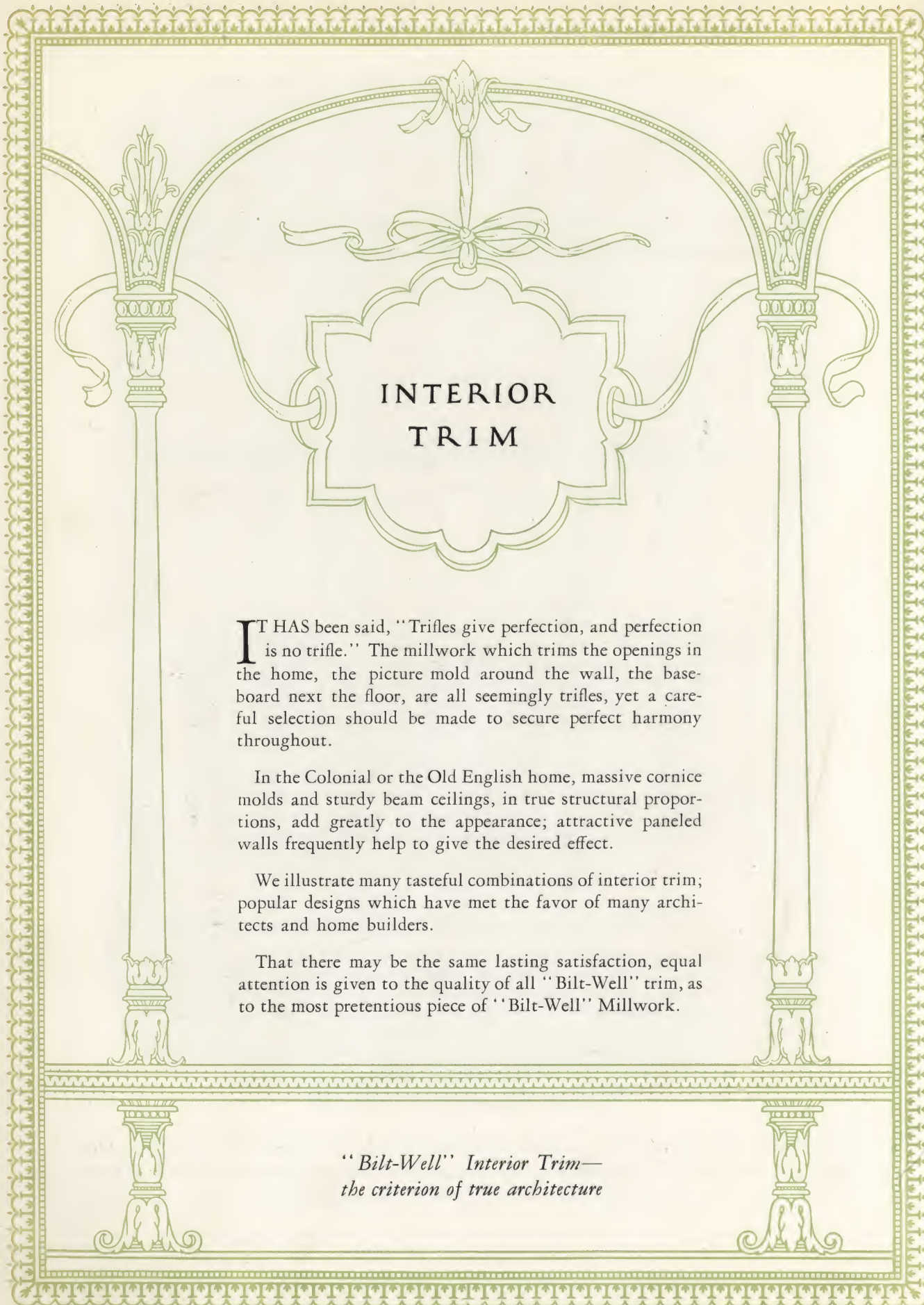
Transom Head Opening BW-687

A PARTICULARLY attractive opening showing the use of circle head transoms divided in harmony with the lower sash. As illustrated, the glass opening of each sash is 16" x 43", and the transoms 16" high, but any usual size can be furnished.



Transom Head Opening BW-689

DESIGN BW-689 illustrates a triple opening with leaded glass throughout. The glass size suggested in each sash is 16" x 43", with the transoms 16" high. These sash can be furnished in any usual size.



INTERIOR TRIM

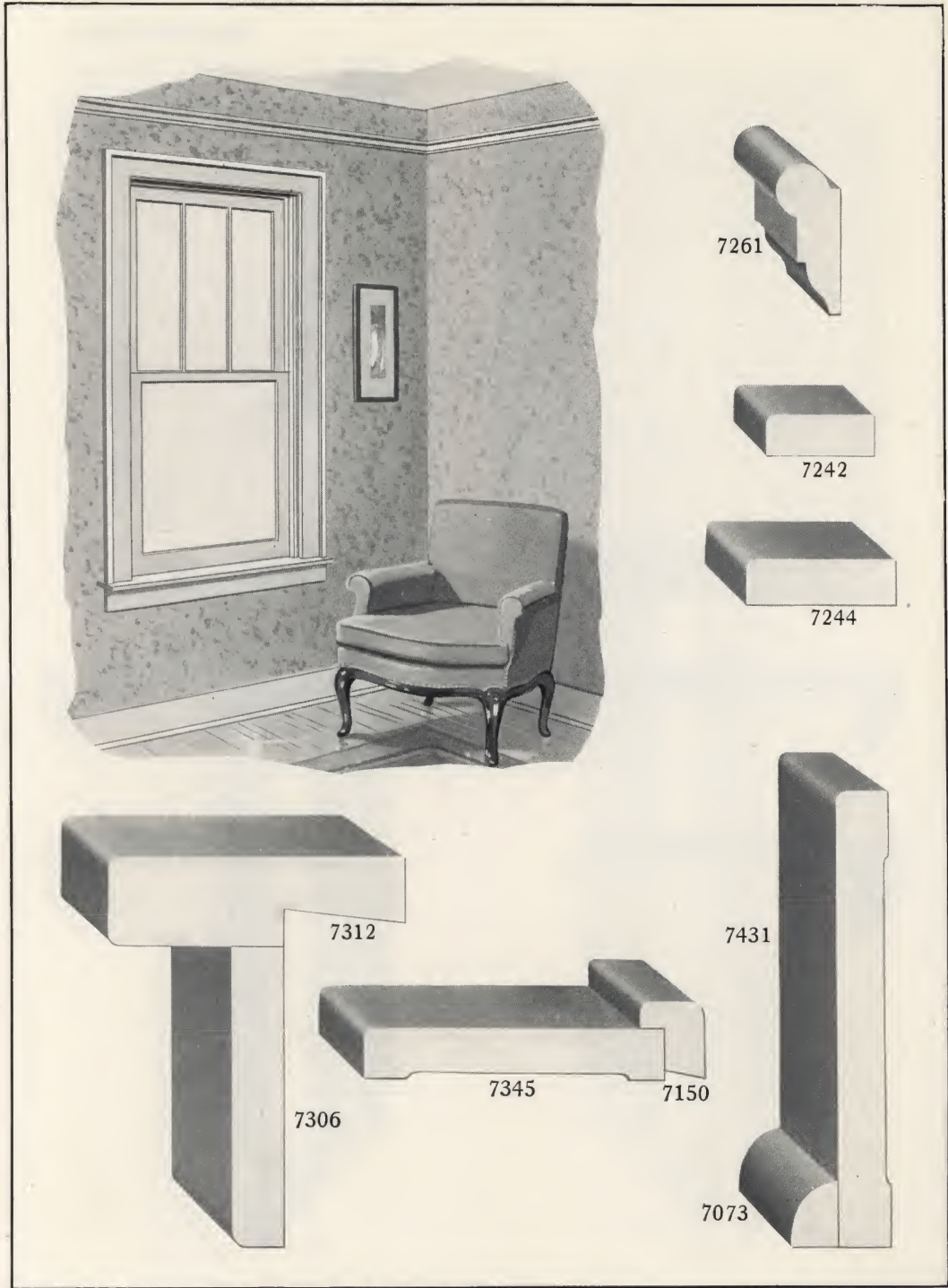
IT HAS been said, "Trifles give perfection, and perfection is no trifle." The millwork which trims the openings in the home, the picture mold around the wall, the baseboard next the floor, are all seemingly trifles, yet a careful selection should be made to secure perfect harmony throughout.

In the Colonial or the Old English home, massive cornice molds and sturdy beam ceilings, in true structural proportions, add greatly to the appearance; attractive paneled walls frequently help to give the desired effect.

We illustrate many tasteful combinations of interior trim; popular designs which have met the favor of many architects and home builders.

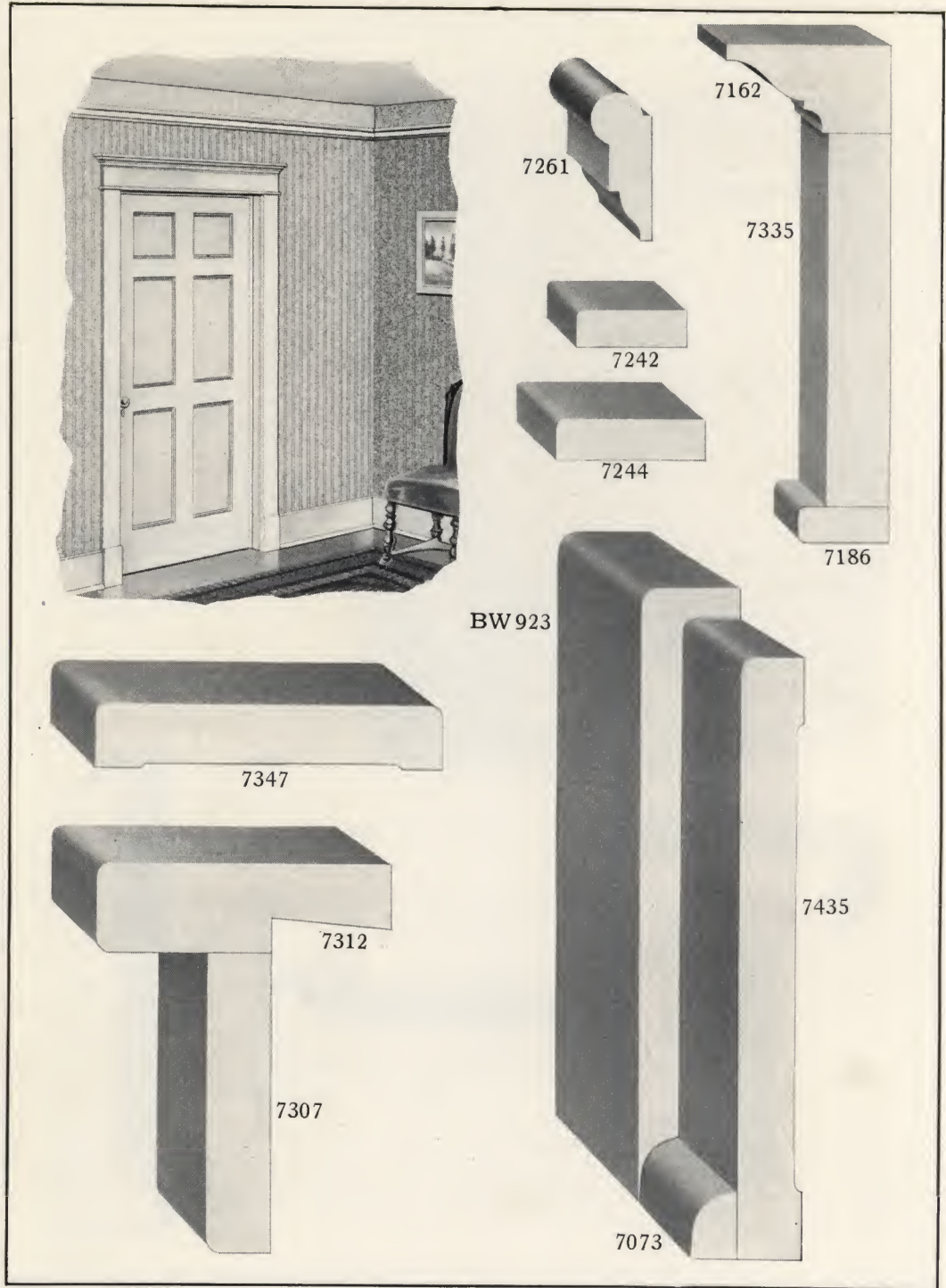
That there may be the same lasting satisfaction, equal attention is given to the quality of all "Bilt-Well" trim, as to the most pretentious piece of "Bilt-Well" Millwork.

*"Bilt-Well" Interior Trim—
the criterion of true architecture*



Trim BW-909

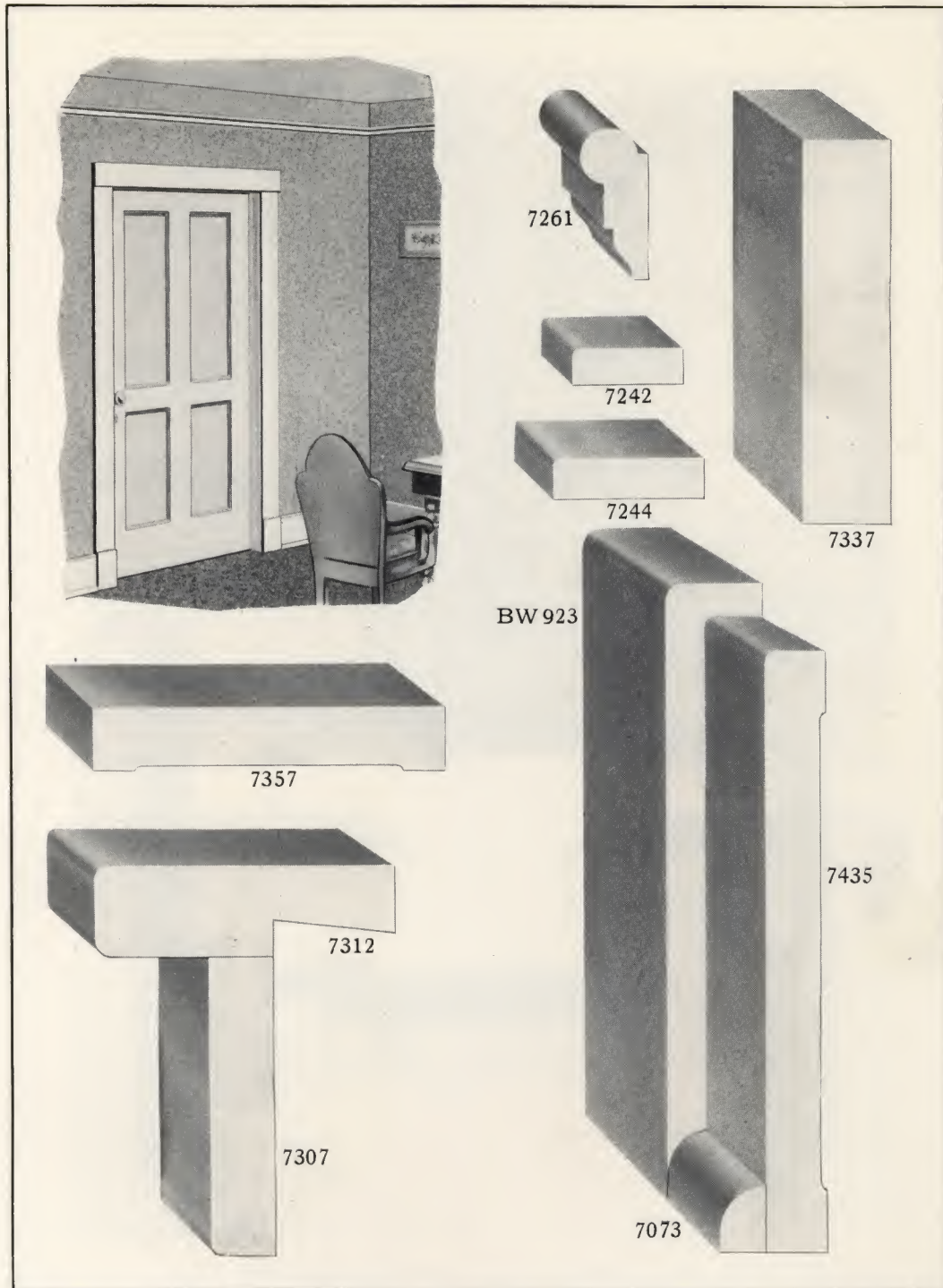
ILLUSTRATING the use of $\frac{5}{8}$ " casing, apron and base. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



Trim BW-910

HERE the heavy cap trim design is shown. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.

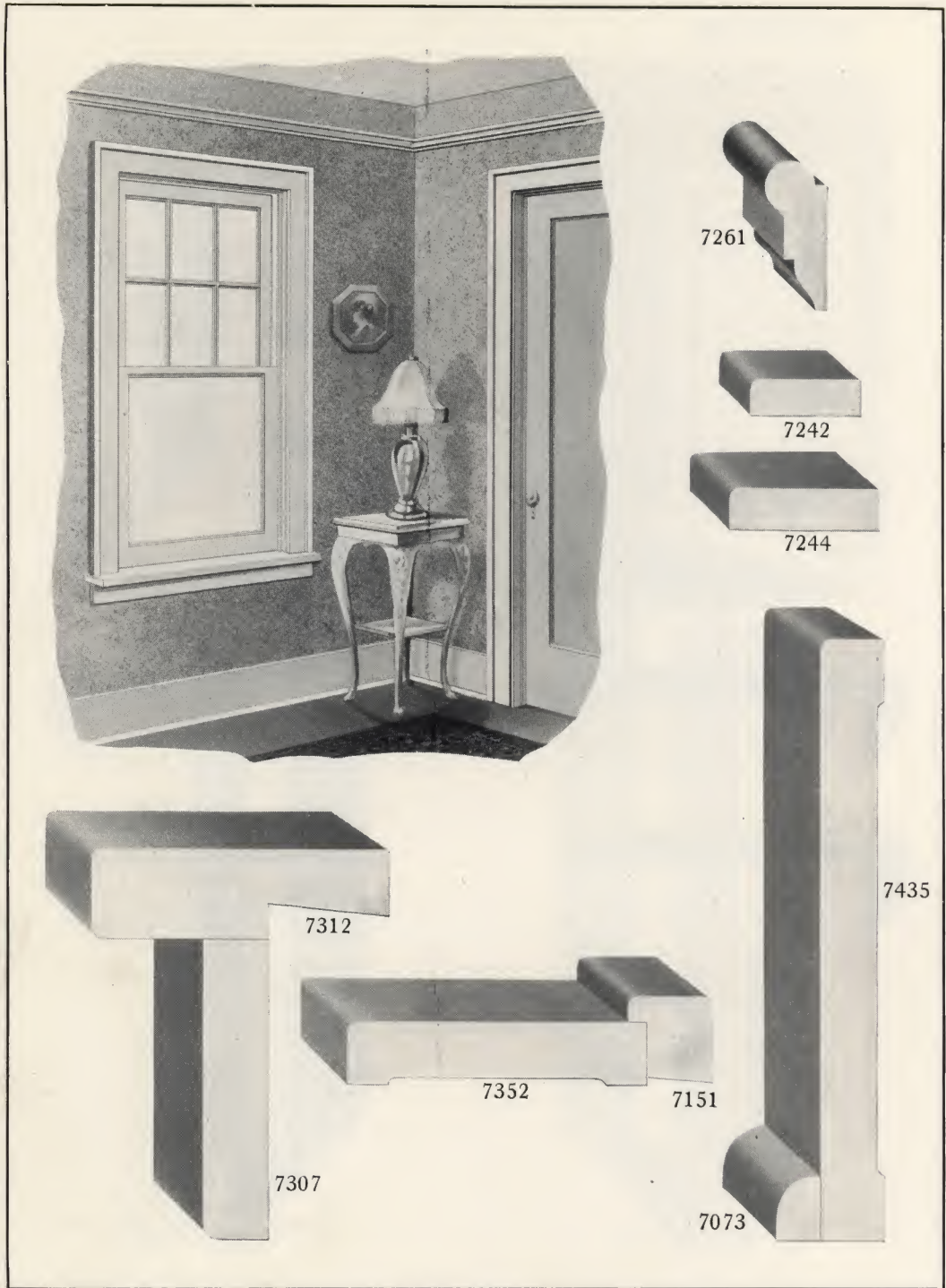




Trim BW-911

ILLUSTRATING the use of square edge trim with $\frac{3}{4}$ " casing and $1\frac{1}{16}$ " head casing. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.

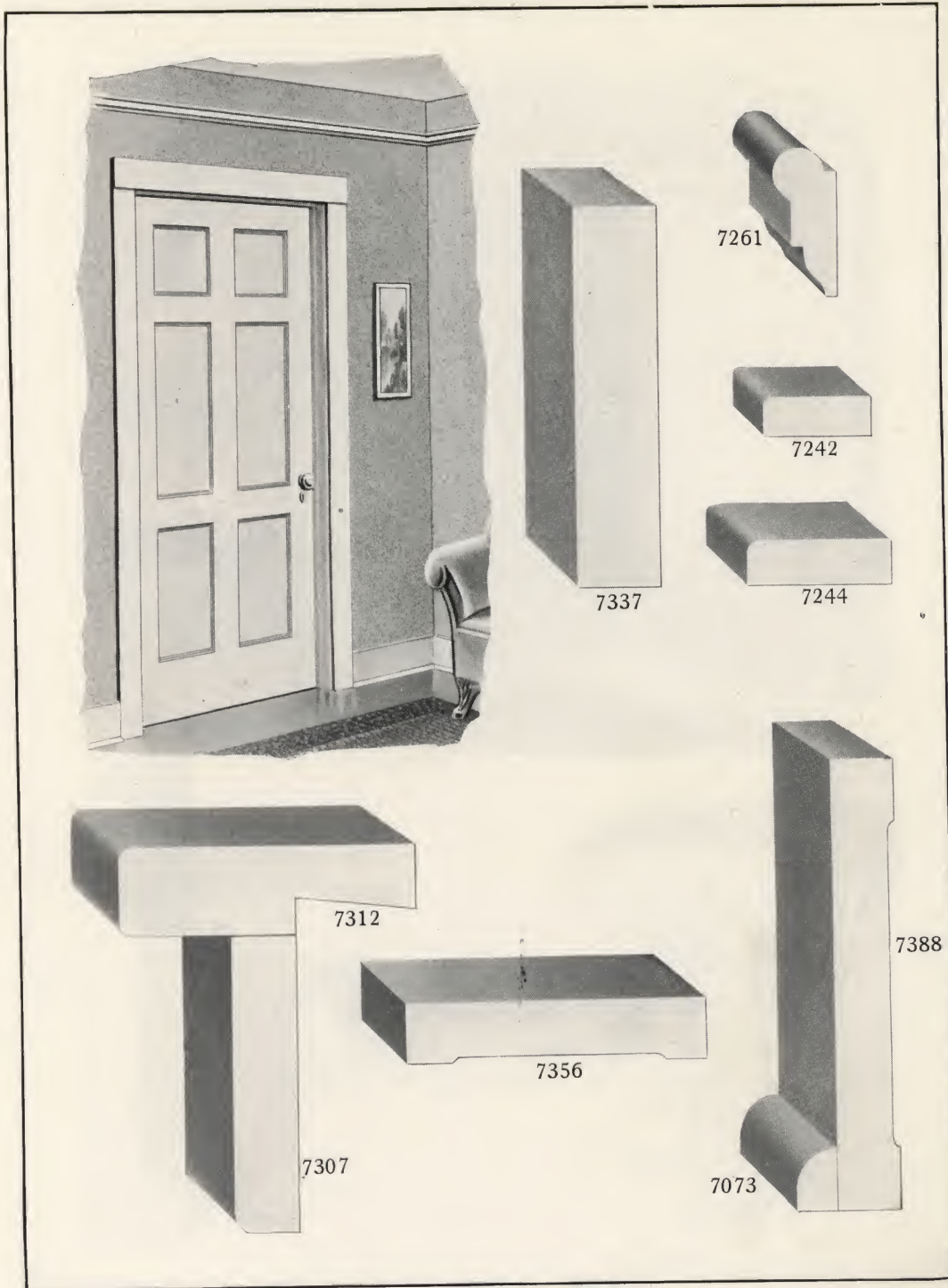




Trim BW-912

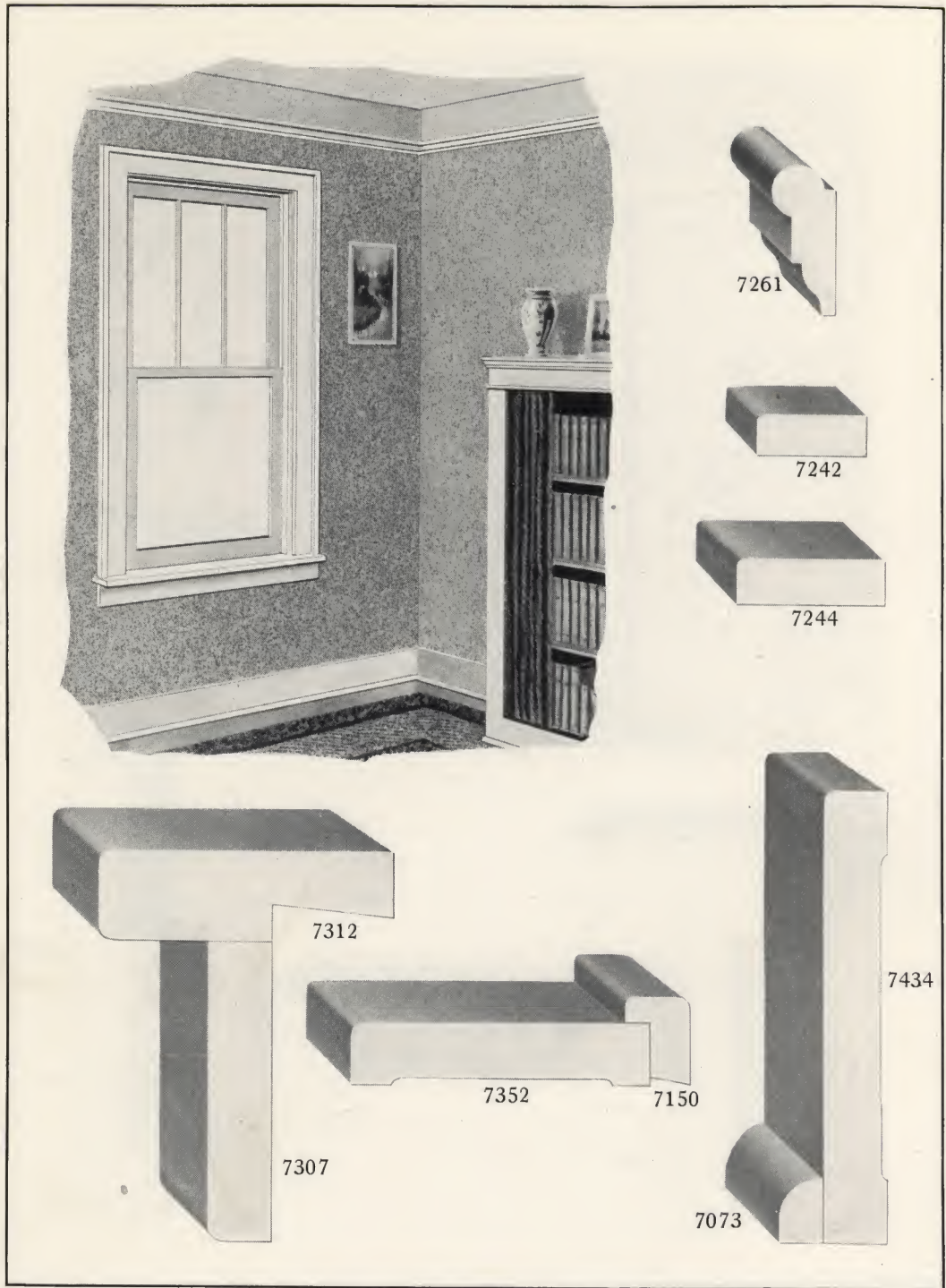
AGAIN illustrating the back band trim, but using $\frac{3}{4}$ " casing, apron and base and a heavier back band. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.





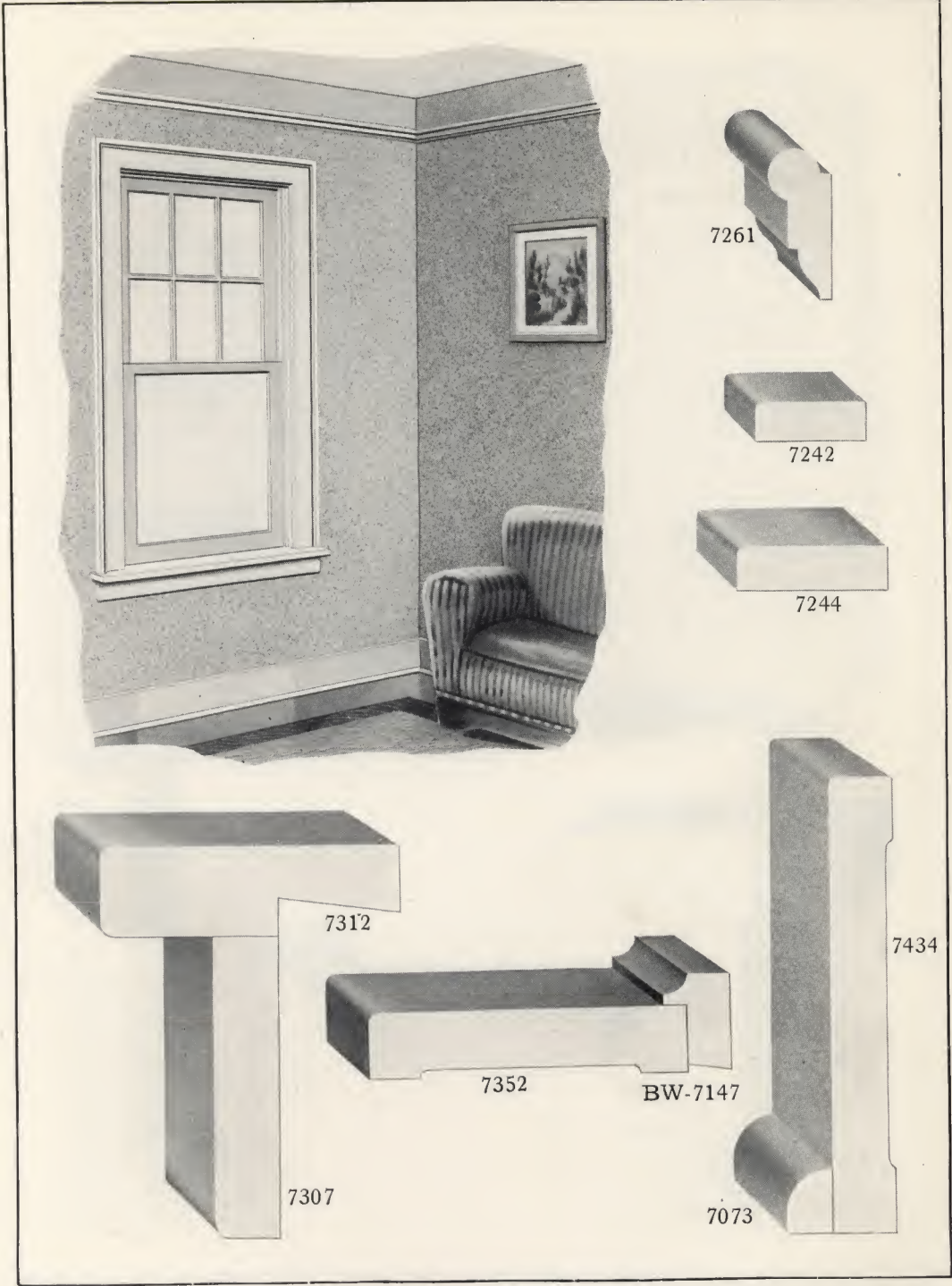
Trim BW-913

THE cut shows the same plain trim as on Page 115, using a square edge base and omitting the base block. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



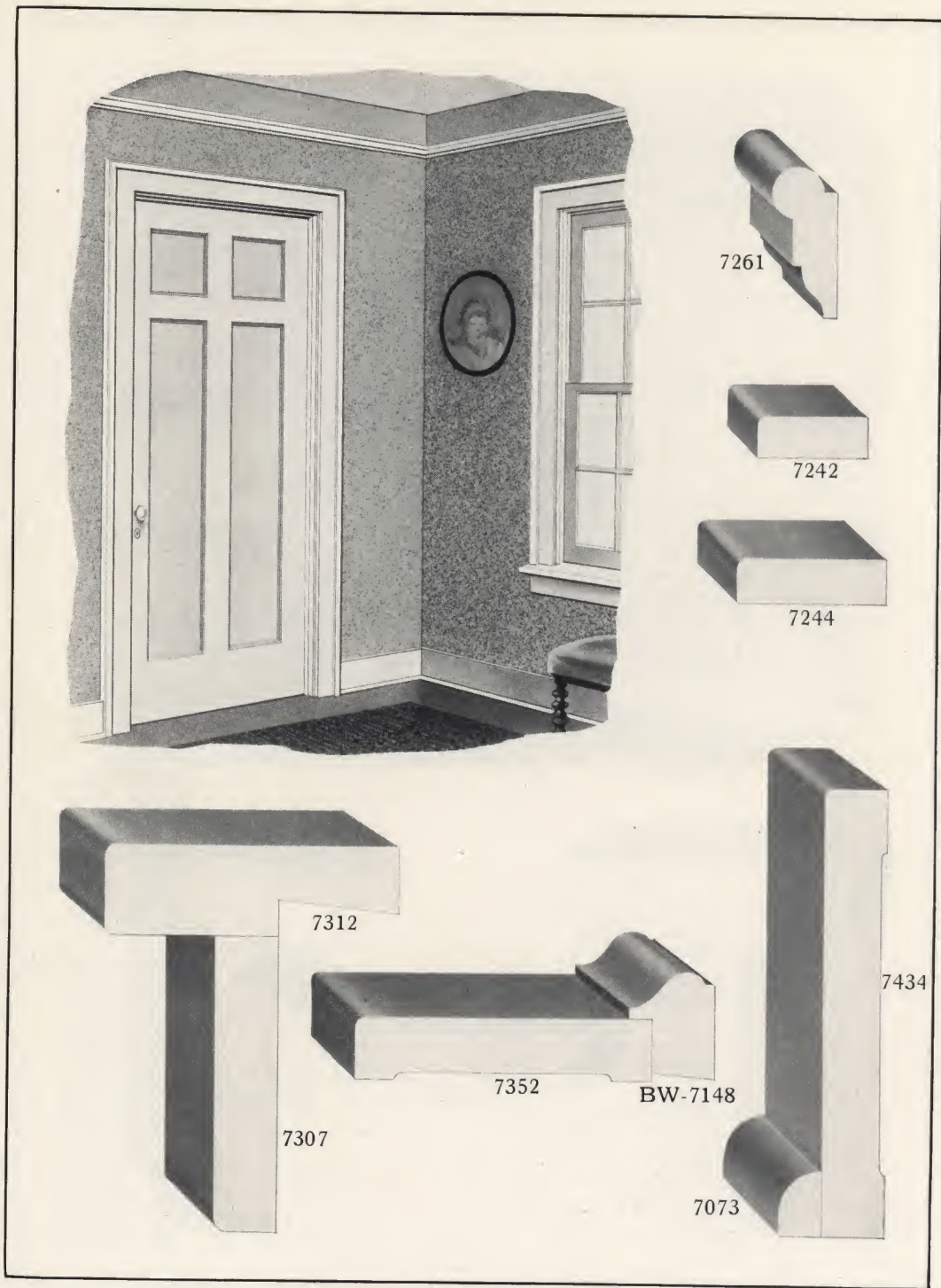
Trim BW-914

THIS trim is the same as that on Page 116, except in the use of a lighter back band mold and $5\frac{1}{2}$ " base. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



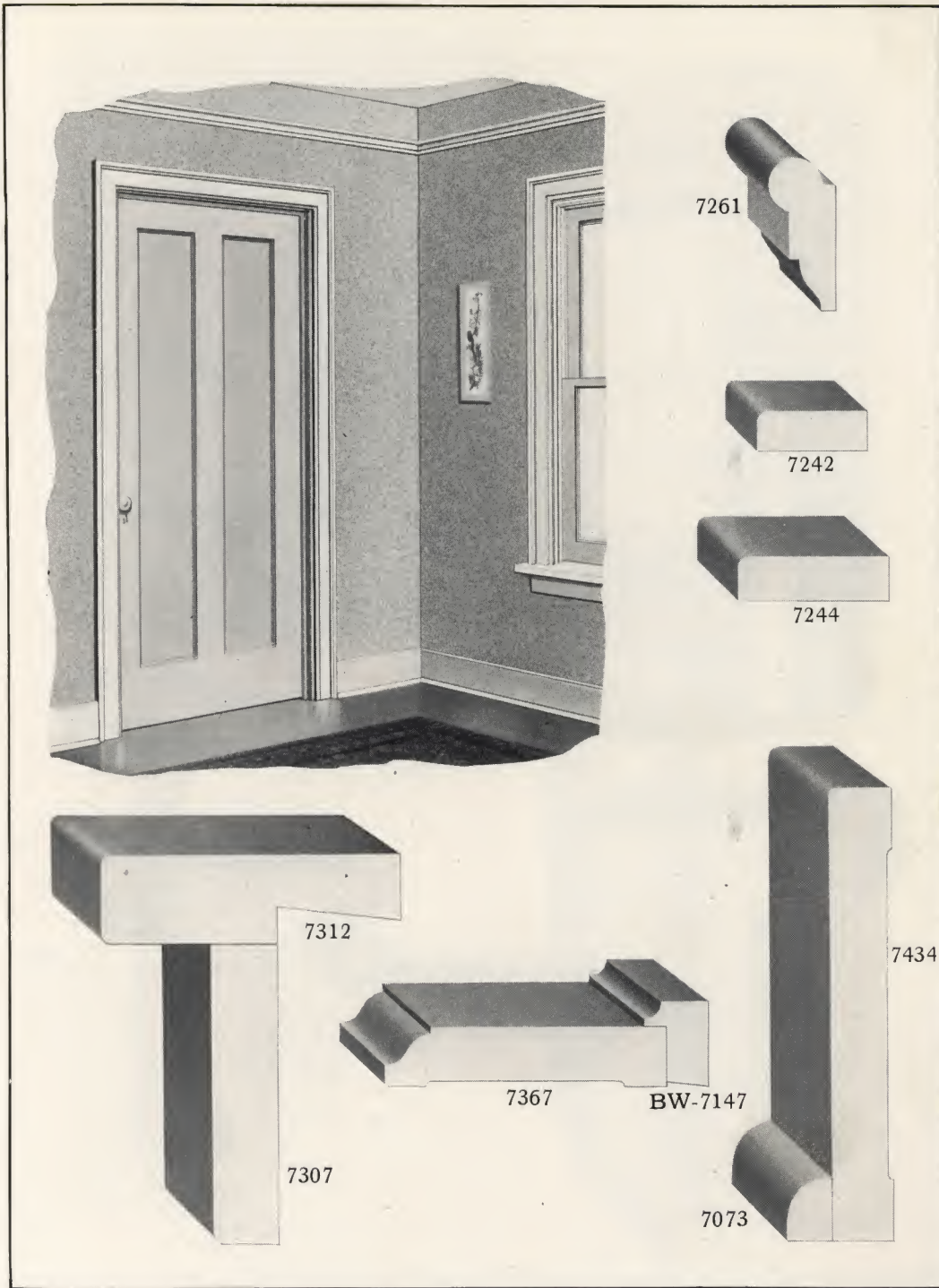
Trim BW-915

AGAIN this popular design, but with a molded back band. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



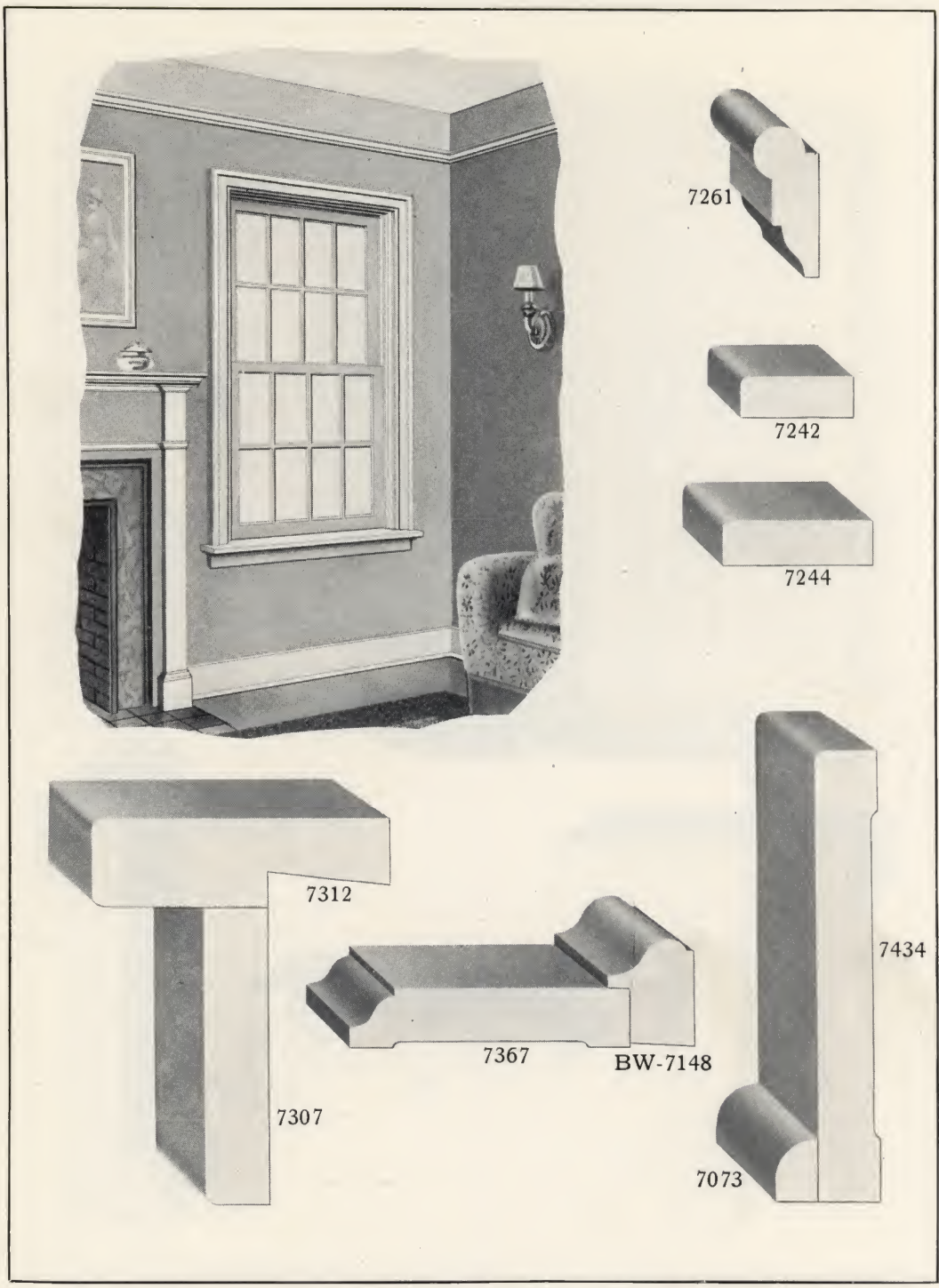
Trim BW-916

A SUGGESTION, with a heavier molded back band. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



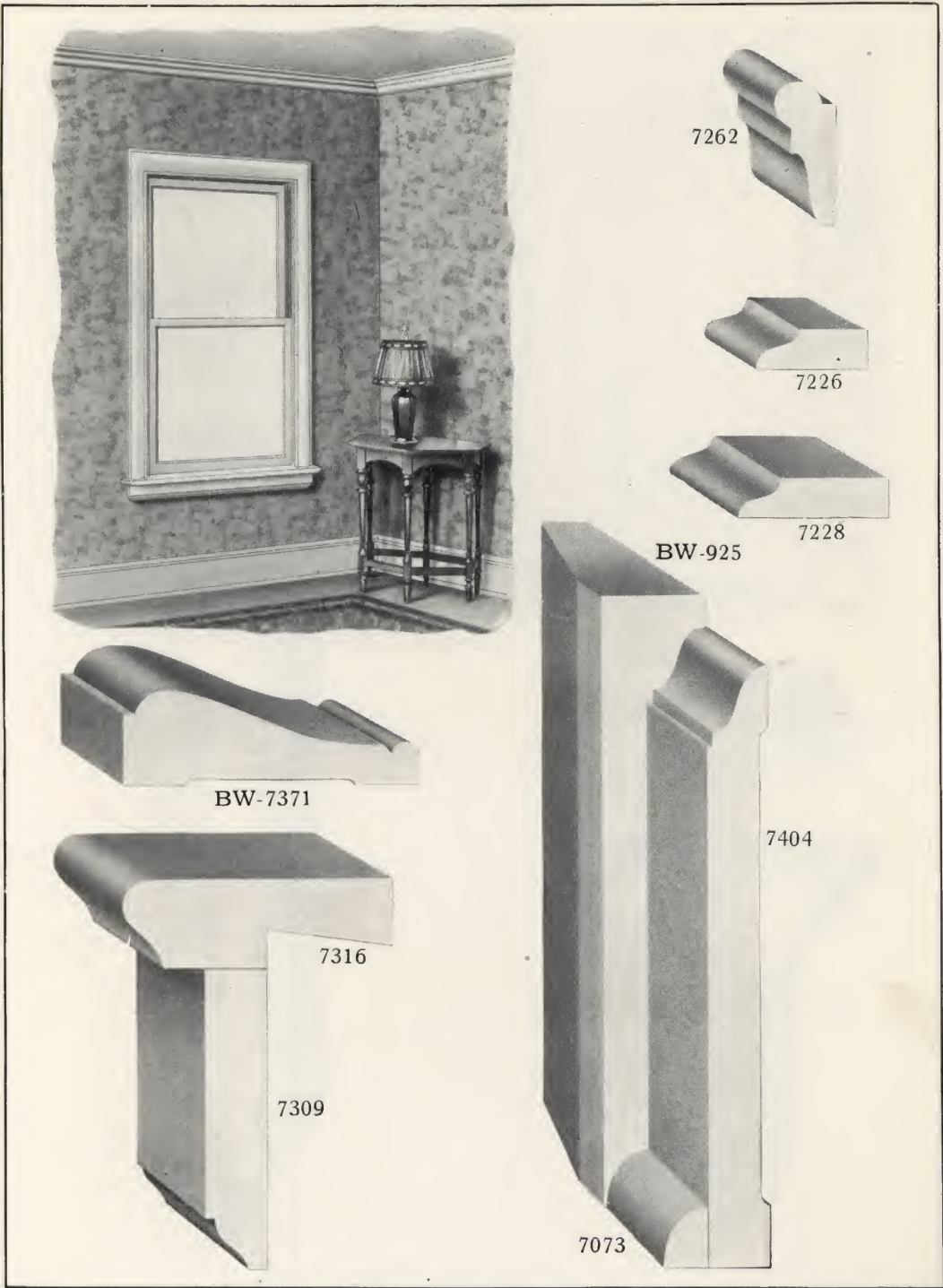
Trim BW-917

HERE is the same design as on Page 119, but with the casing molded to match the smaller back band. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



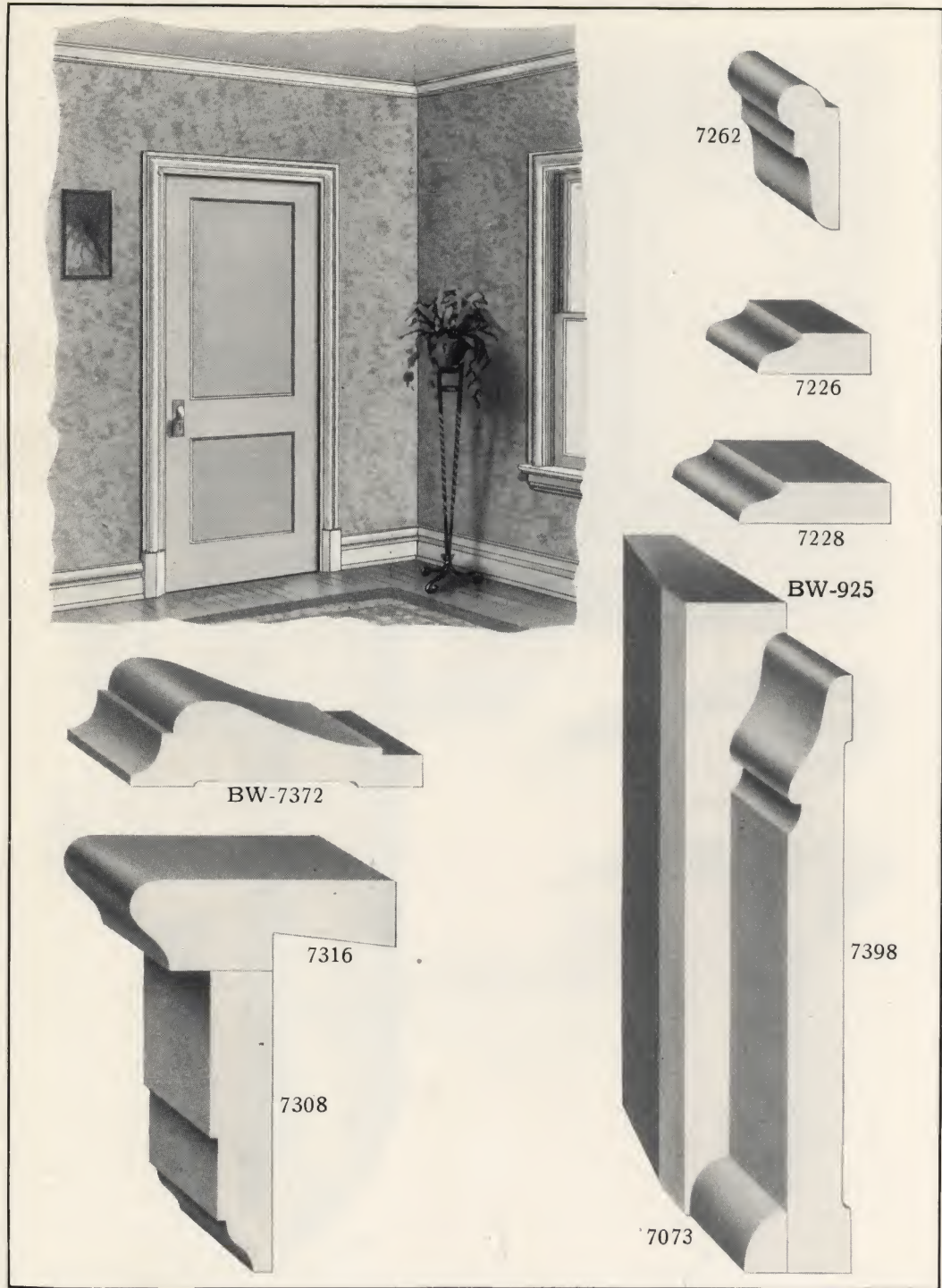
Trim BW-918

A DESIGN similar to that on Page 120, but with the casing molded to match the back band. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



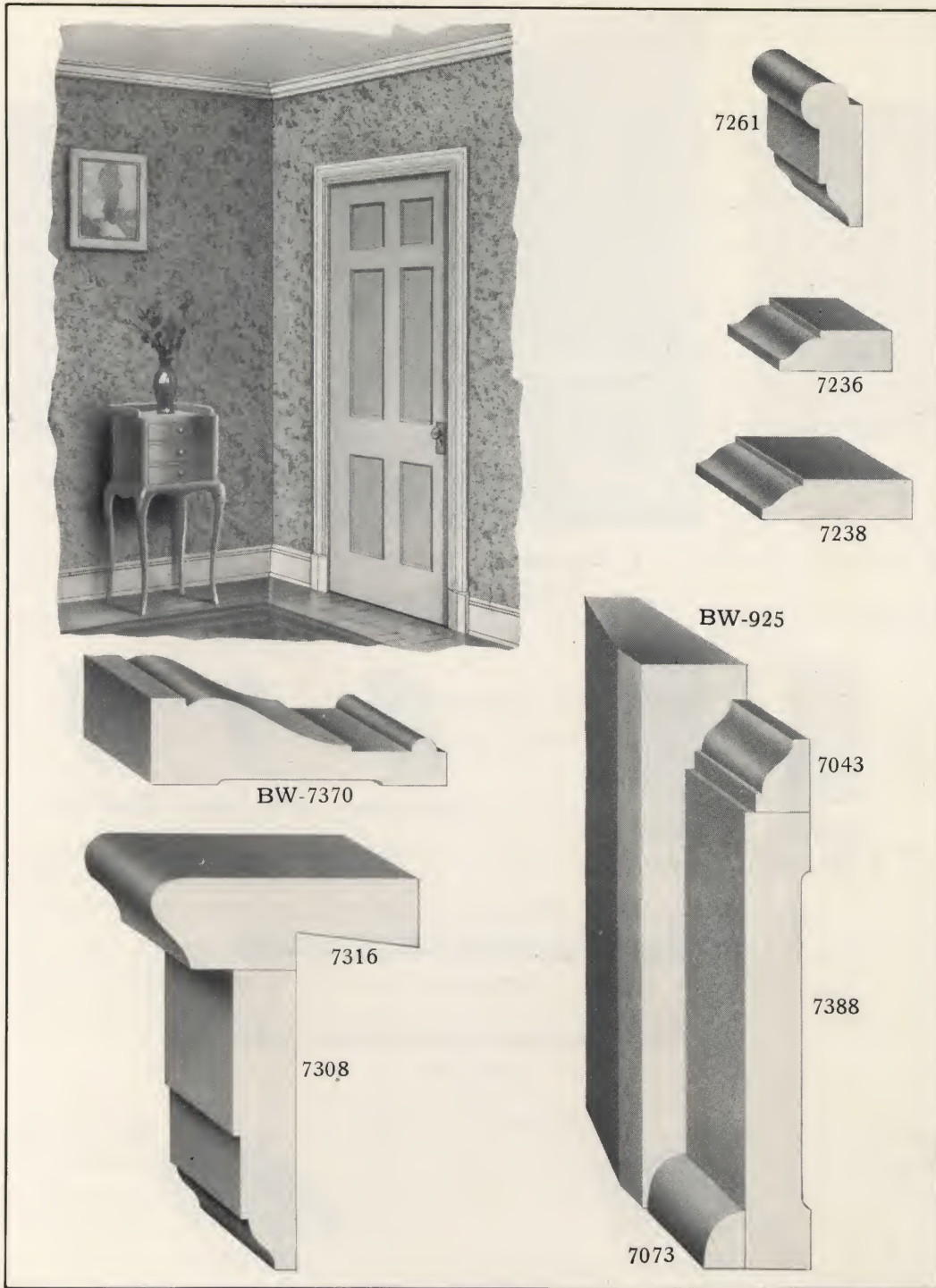
Trim BW-919

A HEAVILY molded single member trim to mitre around the opening, with base and shaped base block to match. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



Trim BW-920

ANOTHER very pleasing design of a heavily molded single member trim. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.

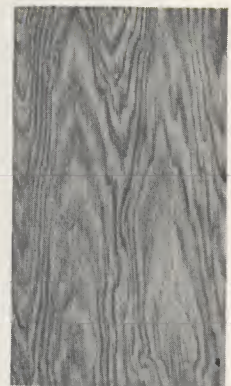


Trim BW-921

ILLUSTRATING a single member molded trim with the back band mold effect. Full size cuts of the members used are shown in the Molding section, Pages 261 to 292.



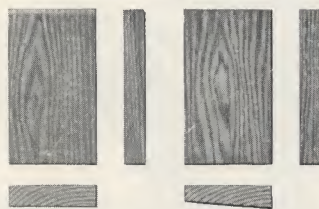
Laminated
Panel



Laminated
Panel

Illustrating the use of
Laminated Panels

Base Blocks



BW-923

BW-925

Astragals



BW-7266

BW-7269

BW-7270

Corner Guards

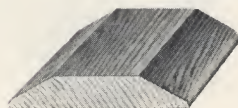


BW-927



BW-929

Hardwood Thresholds



BW-931



BW-933

Miscellaneous Trim

HERE are accessories of trim—veneered panels of beautiful grain, thresholds, base blocks, guards to protect the plastered corners and astragals for both folding and sliding doors.

HARDWOOD FLOORING GRADING RULES

Plain Sawed Oak

CLEAR. Shall have one face practically free of defects except $\frac{3}{8}$ of an inch of bright sap; the question of color shall not be considered.

Bundles to be 2 feet and up, not to exceed 20% under 4 feet. Average length 5 feet.

SELECT. May contain sap, and will admit pin worm holes, streaks, slight imperfections in working or a small, tight knot, not to exceed one to every 3 feet in length.

Bundles to be 1 foot and up, not to exceed 35% under 4 feet. Average length 4 feet.

NO. 1 COMMON. Shall be of such nature as will make and lay a sound floor without cutting.

Bundles to be 1 foot and up, not to exceed 45% under 4 feet. Average length 3 feet.

NO. 2 COMMON. May contain defects of all characters, but will lay a serviceable floor with some cutting.

Bundles to be 1 foot and up. Average length $2\frac{1}{2}$ feet.

NOTE: Oak Flooring is bundled by averaging the lengths. A bundle may include pieces from 6 inches under to 6 inches over the nominal length of the bundle. No piece shorter than 9 inches admitted.

The percentages under 4 feet referred to above apply on total footage in any one shipment of the item.

Quarter-Sawed Oak

CLEAR. Shall have one face practically free of defects except $\frac{3}{8}$ of an inch of bright sap; the question of color shall not be considered.

Bundles to be 2 feet and up, not to exceed 20% under 4 feet. Average length 5 feet.

SAP CLEAR. Shall have one face practically free of defects but will admit unlimited bright sap. The question of color shall not be considered.

Bundles to be 2 feet and up, not to exceed 20% under 4 feet. Average length 5 feet.

SELECT. May contain sap, and will admit pin worm holes, streaks, slight imperfections in working or a small, tight knot, not to exceed one to every 3 feet in length.

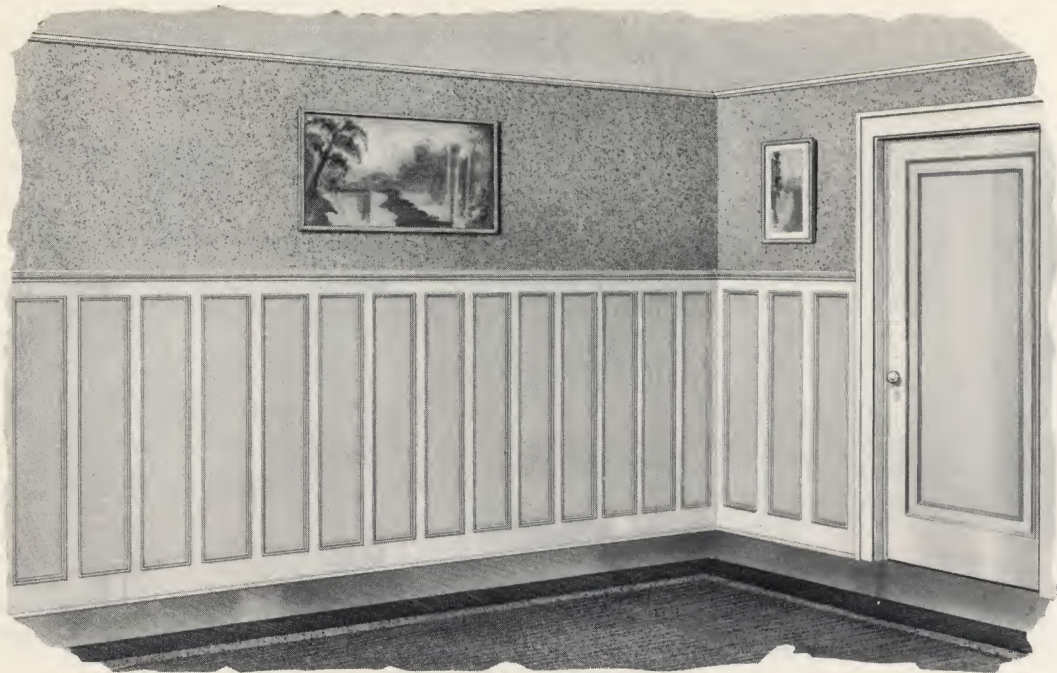
Bundles to be 1 foot and up, not to exceed 35% under 4 feet. Average length 4 feet.

Maple

CLEAR. $\frac{25}{32}$ inch and thicker, shall have one face practically free of all defects, but the question of color shall not be considered. Standard lengths in all widths in this grade shall be trimmed 2 to 16 feet; the proportion of lengths 2 to $3\frac{1}{2}$ feet inclusive shall be what the stock will produce up to 20 per cent.

NO. 1. $\frac{13}{16}$ inch and thicker, will admit of tight sound knots and slight imperfections in dressing, but must lay without waste. Standard lengths in all widths in this grade shall be trimmed $1\frac{1}{2}$ to 16 feet; the proportion of lengths $1\frac{1}{2}$ to $3\frac{1}{2}$ feet inclusive shall be what the stock will produce up to 40 per cent.

FACTORY. $\frac{25}{32}$ inch and thicker, must be of such character as will lay and give a good serviceable floor, with some cutting. Standard lengths in all widths in this grade shall be trimmed 1 to 16 feet; the proportion of lengths 1 to $3\frac{1}{2}$ feet inclusive shall be what the stock will produce up to 60 per cent.

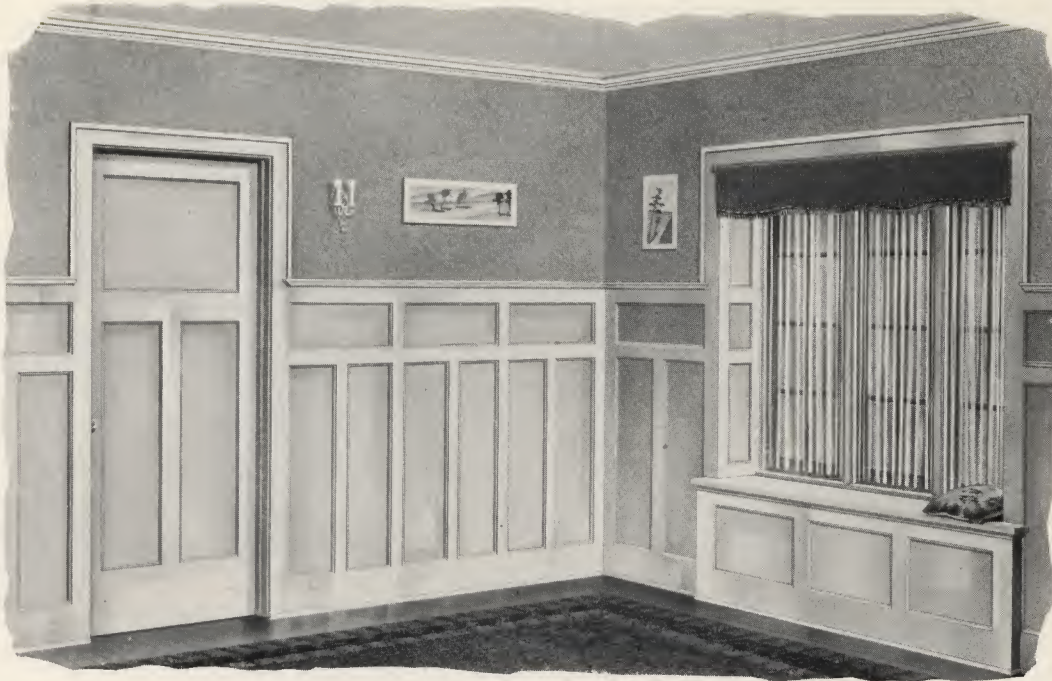


Wall Paneling BW-940



Wall Paneling BW-942

THE paneling above is shown 5'-0" to the top of the wainscoting. The lower design as illustrated is 2'-8" from the floor to the top of the wainscoting, but the height can be changed if desired.

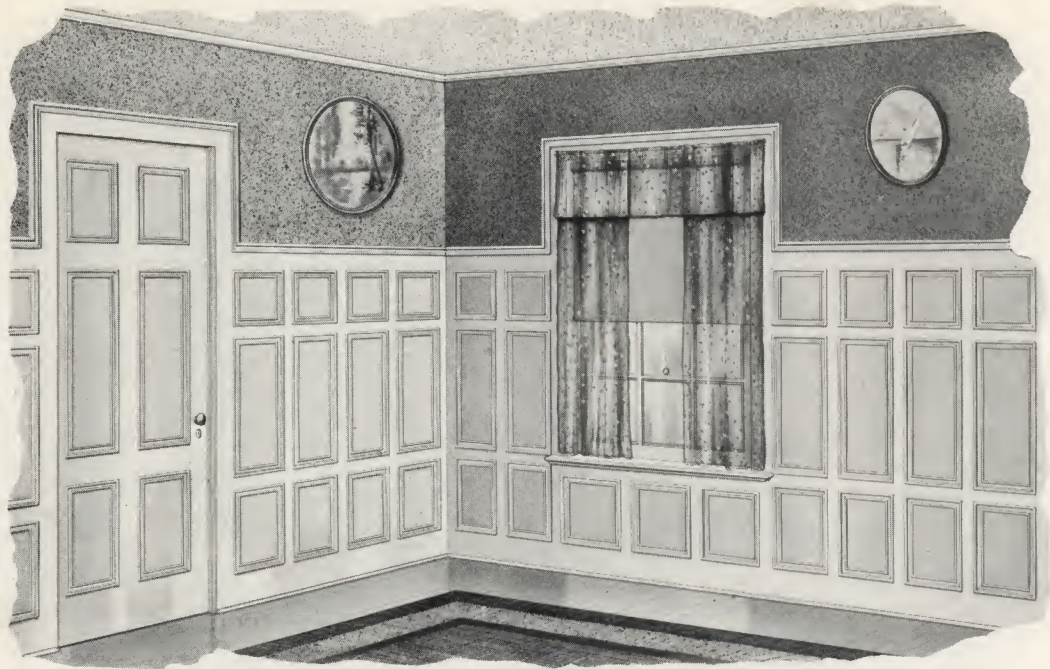


Wall Paneling BW-944

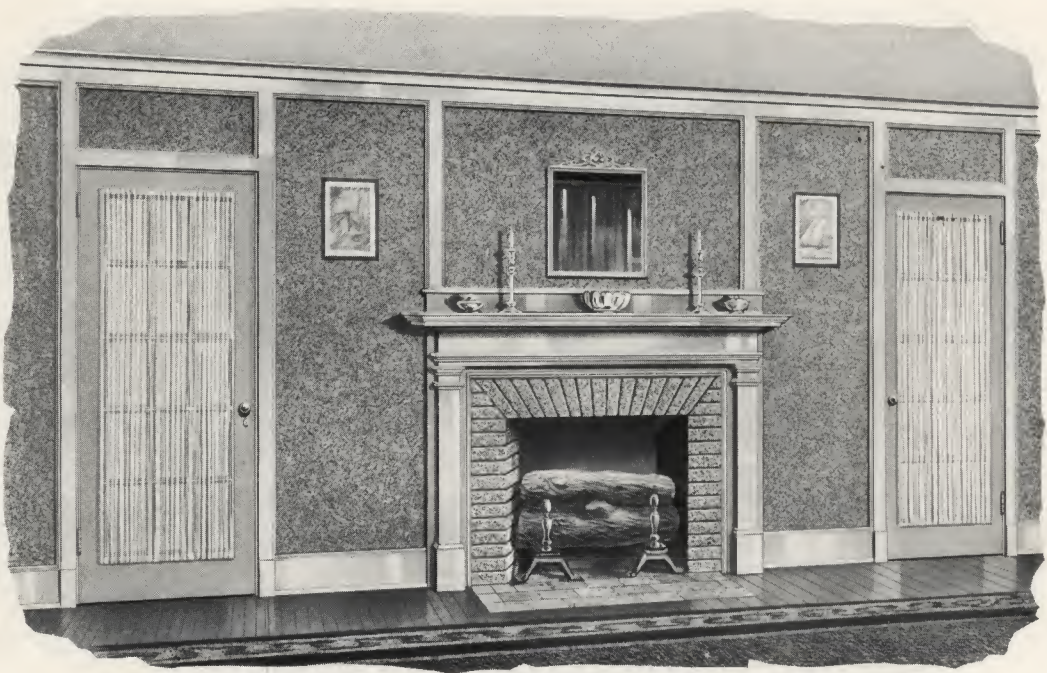


Wall Paneling BW-946

THESE two designs of paneling harmonize with the doors shown. The one above is 5'-0" from the floor to the top of the wainscoting; the lower, 5'-6", but the height can be varied if desired.



Wall Paneling BW-948

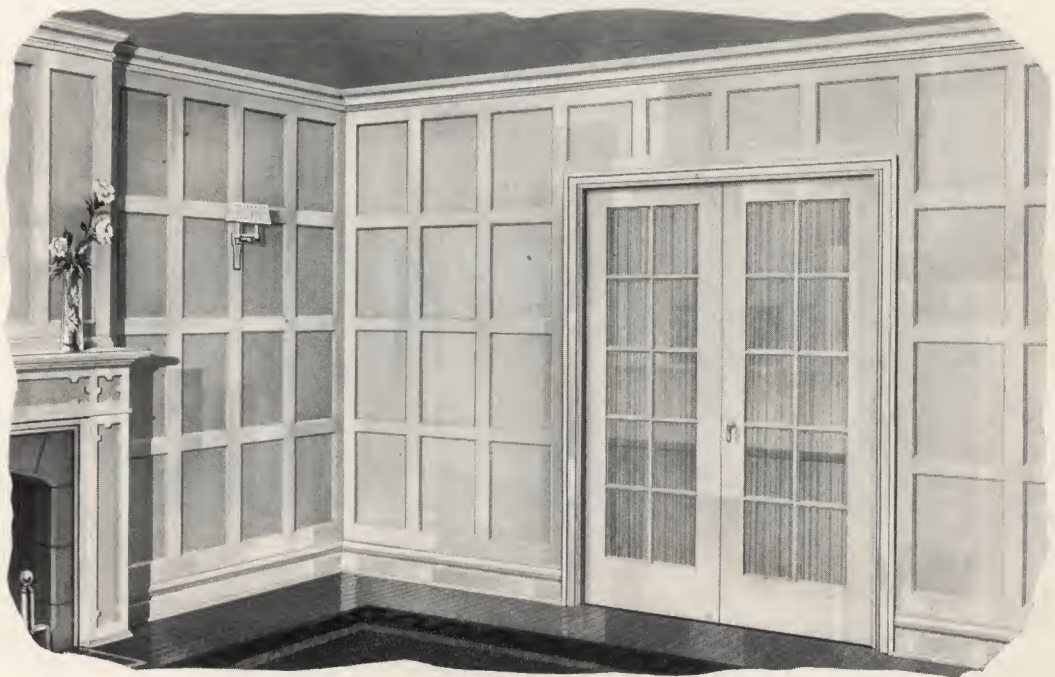


Wall Paneling BW-949

THE upper illustration shows another design of paneling harmonizing with the doors. As suggested, it is 5'-6" high, but this height may be varied if desired. In the lower design, the moldings, properly spaced, produce a pleasing paneled effect.

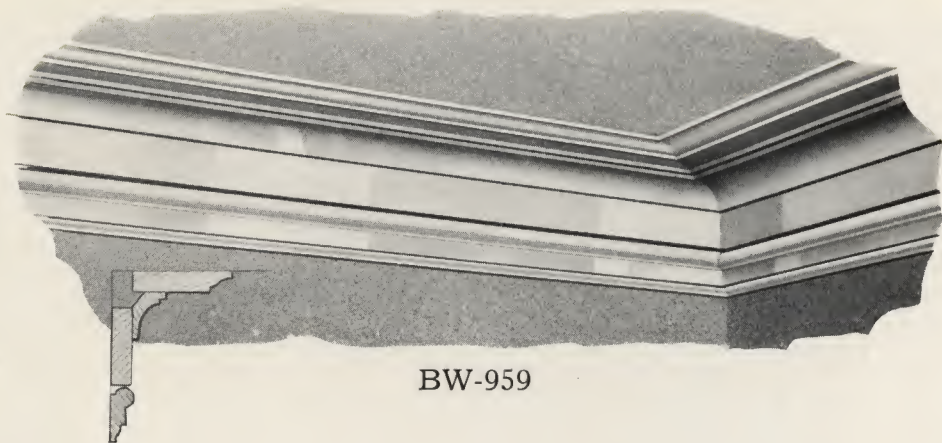


Wall Paneling BW-951

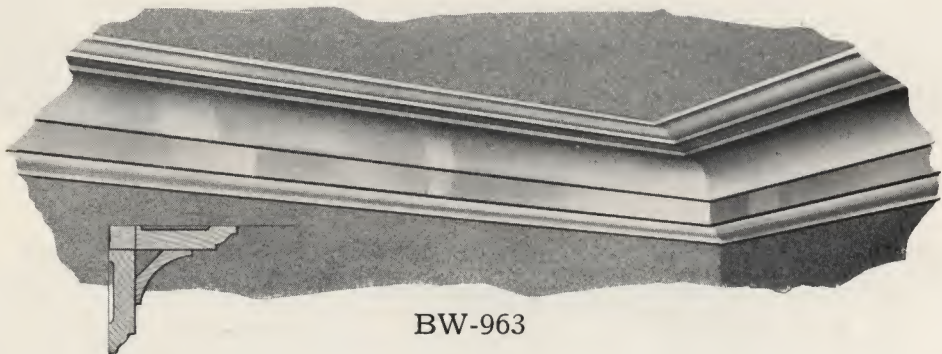


Wall Paneling BW-953

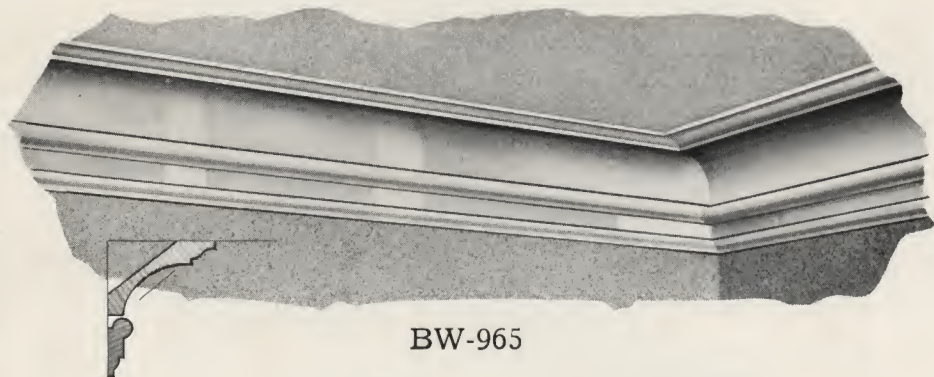
HERE we show two suggestions of paneling the full height of the wall. The size of the panels will vary according to the dimensions of the room.



BW-959



BW-963



BW-965

CORNICE MOLDS

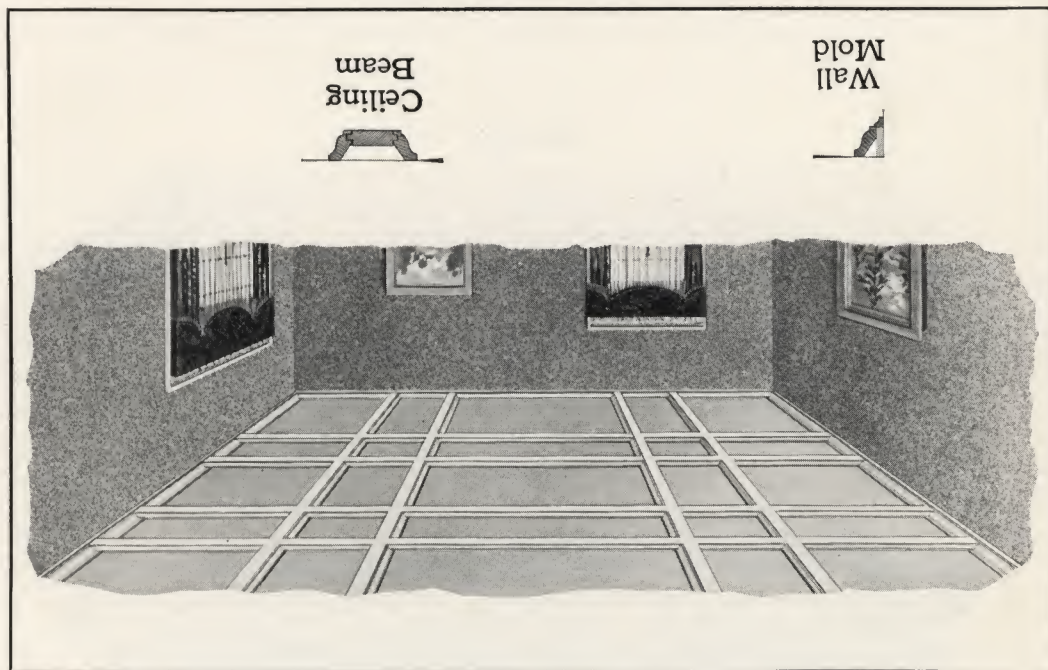
BW-959 projects $4\frac{3}{8}$ " from the wall and has a 4" drop, or a 6" drop including picture mold.

BW-963 projects $4\frac{3}{8}$ " from the wall and has a $4\frac{3}{8}$ " drop.

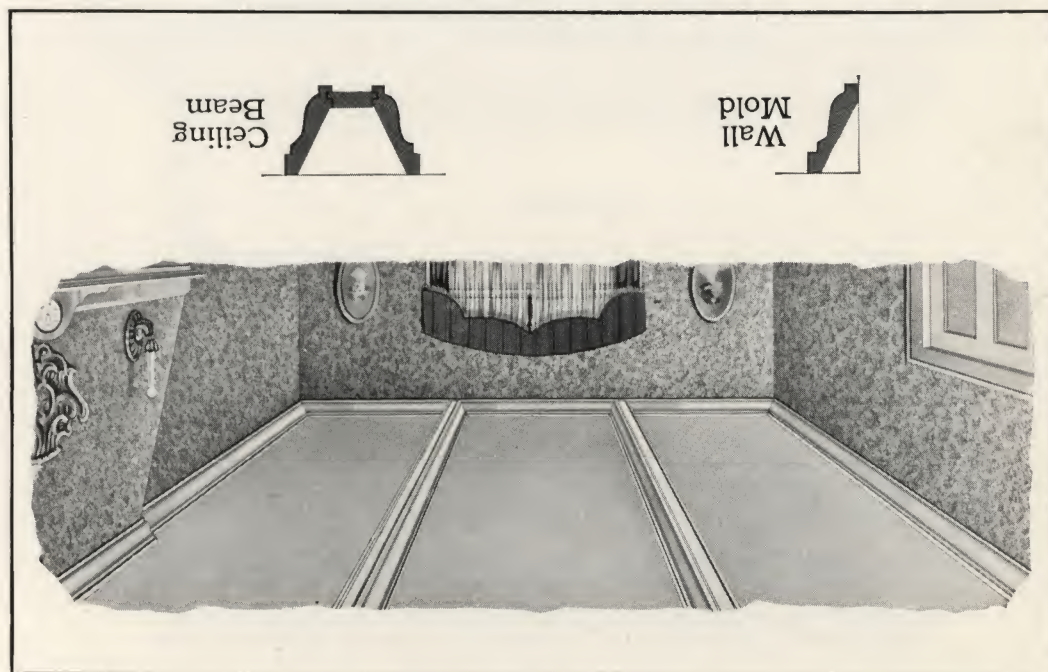
BW-965 projects $3\frac{5}{8}$ " from the wall and has a $2\frac{3}{4}$ " drop, or a $4\frac{3}{4}$ " drop including picture mold.

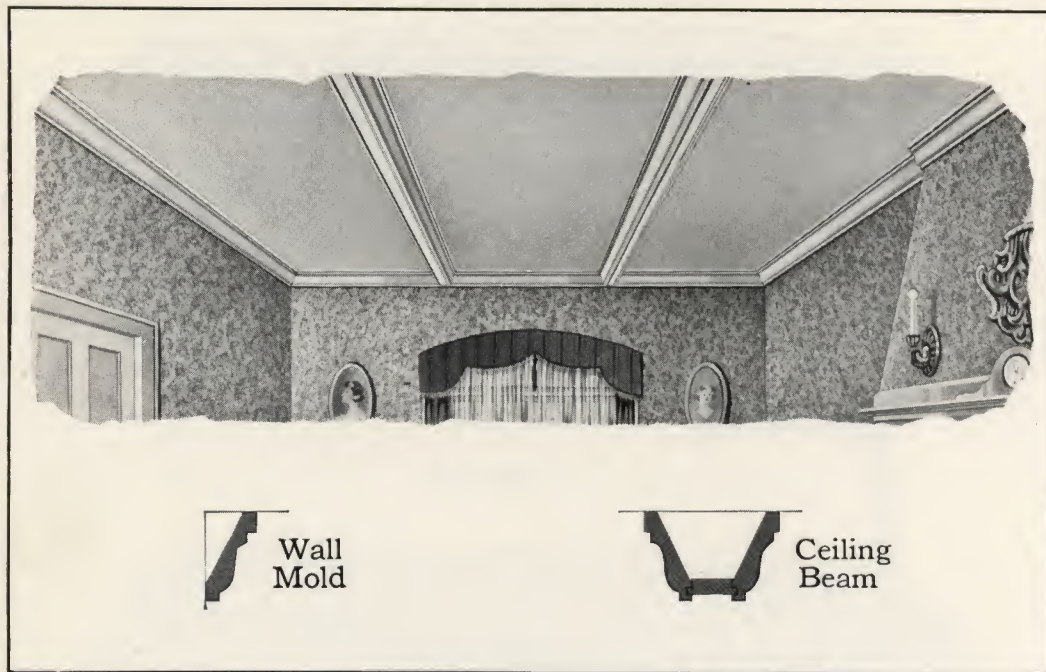
BW-669 Ceiling Beam, 6" wide, 4" drop. Wall Mold, 2 1/4" projection, 4" drop.
 BW-971 Ceiling Beam, 4 3/4" wide, 1 3/8" drop. Wall Mold, 2 1/2" projection, 2" drop.

Beam Ceiling BW-971

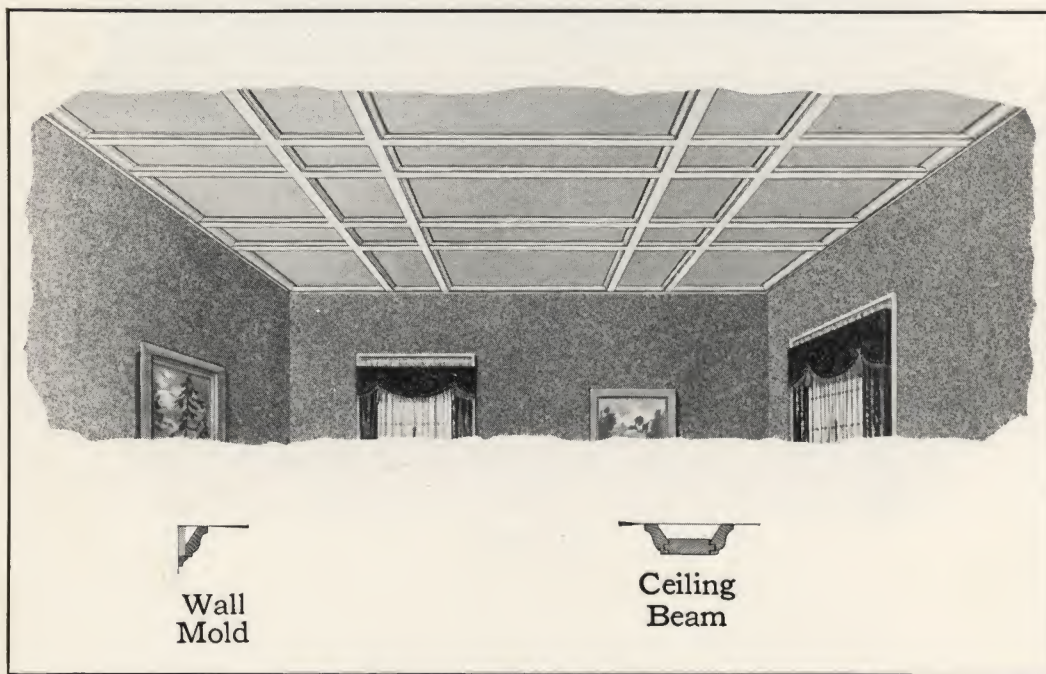


Beam Ceiling BW-969





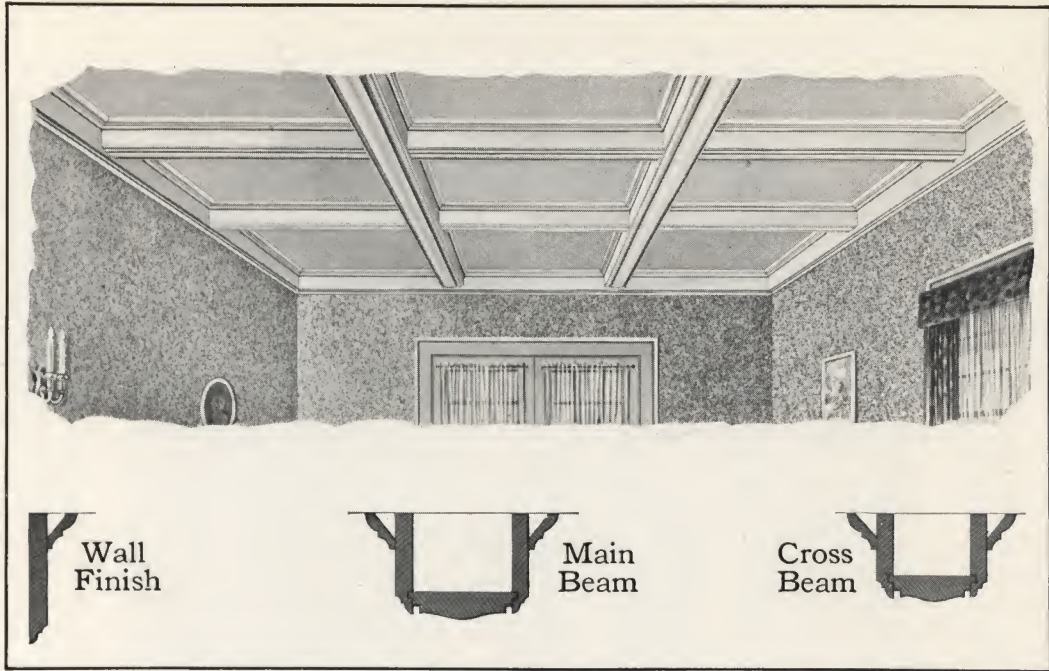
Beam Ceiling BW-969



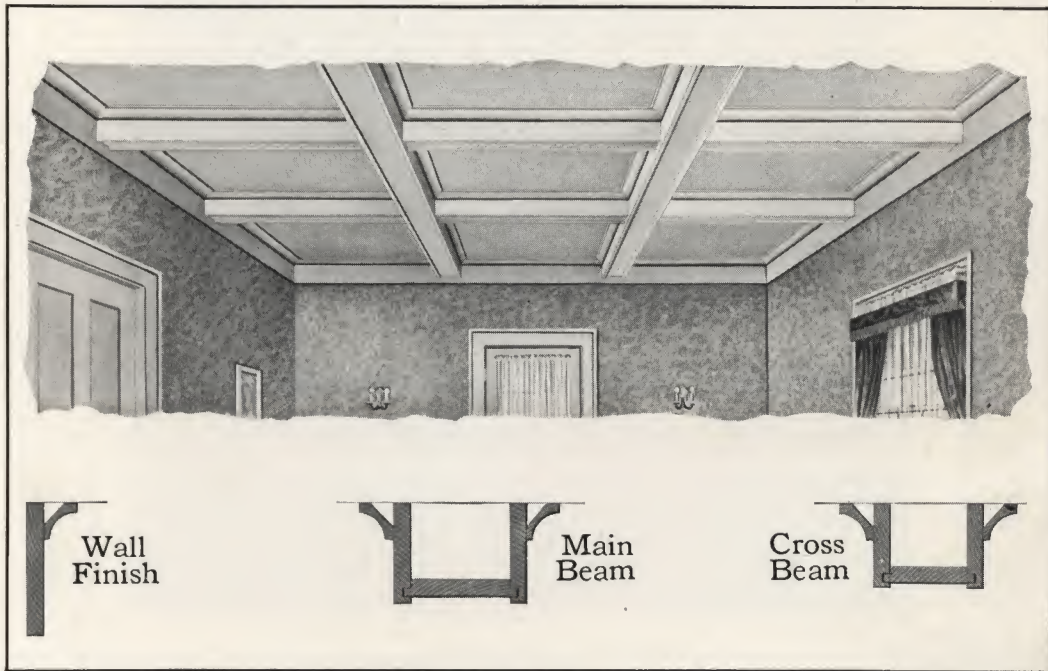
Beam Ceiling BW-971

BW-969 Ceiling Beam, 6" wide, 4" drop. Wall Mold, 2 1/4" projection, 4" drop.

BW-971 Ceiling Beam, 4 3/4" wide, 1 3/8" drop. Wall Mold, 2 1/2" projection, 2" drop.




Beam Ceiling BW-973



Beam Ceiling BW-975

BW-973 Main Beam, 6" wide, 4 $\frac{3}{4}$ " drop. Cross Beam, 5" wide, 4" drop. Wall finish, 6" drop.

BW-975 Main Beam, 6" wide, 4 $\frac{3}{4}$ " drop. Cross Beam, 5" wide, 4" drop. Wall finish, 6" drop.



CABINET
WORK

BEAUTY and utility are successfully combined in the manufacture of "Bilt-Well" Cabinet Work.

The designs shown on the following pages have all been planned not only to afford the utmost convenience, but also to adorn the home. Especially in the kitchen cabinets and linen cases, utility has been the first thought, then pleasing lines have been sought with success.

Superiorities in construction—doors properly made—the proper joining of corners—the easy glide of the drawers—these cannot be shown by picture.

Those who know "Bilt-Well" quality, know that this superiority in material, construction and workmanship is a part of "Bilt-Well" Mill-work.

*"Bilt-Well" Cabinet Work cannot be
excelled in design or workmanship*



*"Bilt-Well" Millwork—a
product of master craftsmen*



Corner Cabinet BW-1008

THE glass division in this design is in keeping with combination BW-1194. The cabinet may accompany any style of architecture, but is more appropriate for the Colonial. As illustrated, the recess is 3'-0" wide, 7'-1" high and 1'-3" deep, but can be made with any proportionate change in size.



Corner Cabinet BW-1010

This cabinet is attractive in its simple Colonial design. The wall recess required is 2'-8" wide, 7'-1" high and 1'-3" deep, but can be made with any proportionate change in size.



Corner Cabinet BW-1012

CONSIDER this cabinet, either alone or in connection with the living room combination of mantel and bookcases shown on Page 196. The illustration suggests a recess 3'-0" wide, 7'-1" high and 1'-3" deep, but any proportionate change in size can be made.



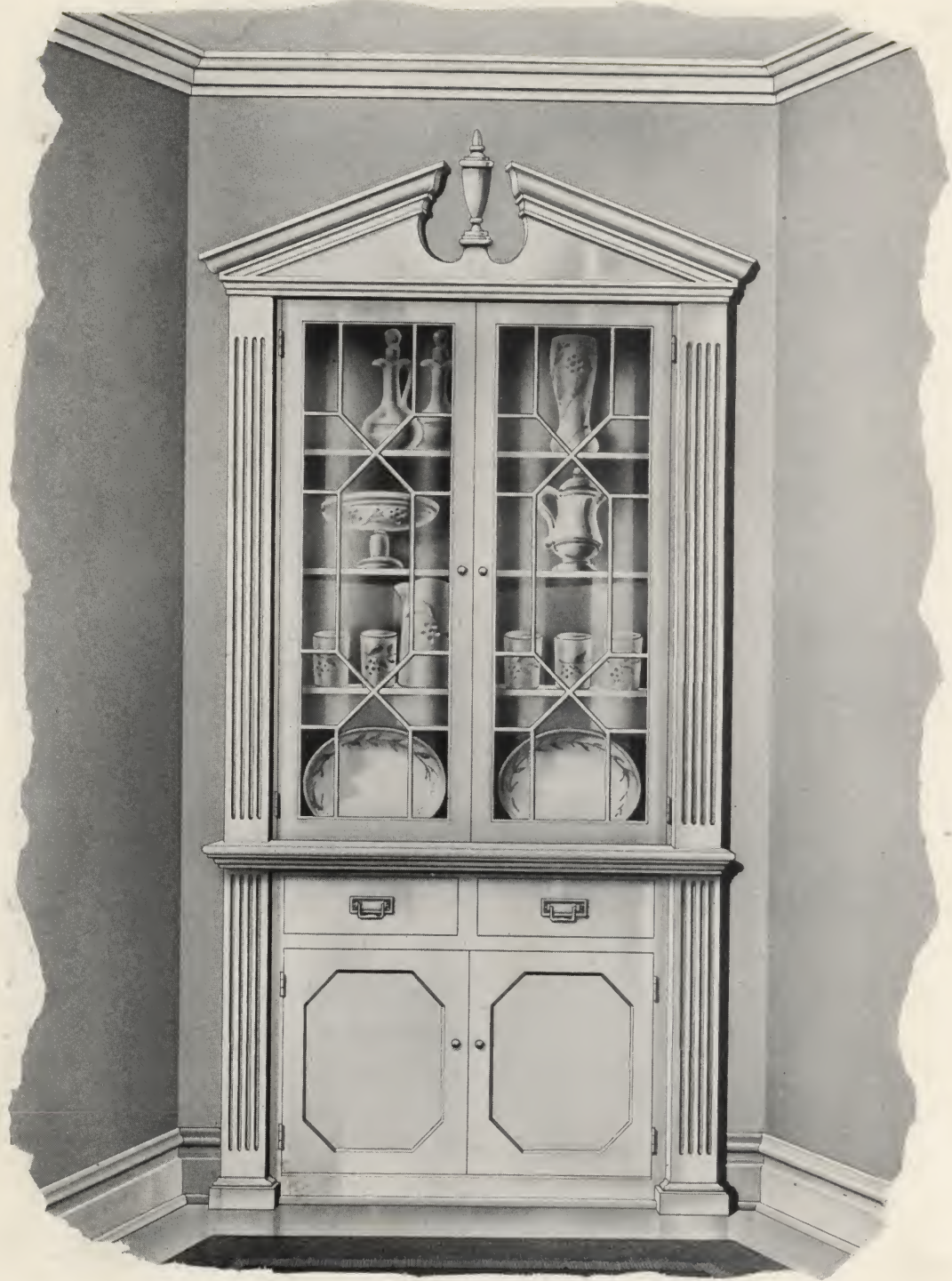
Corner Cabinet BW-1015

A PERIOD design is shown in this exceptionally good open shelf cabinet. Dining room furniture in harmony is easily obtainable. As illustrated, the cabinet requires a recess 3'-6" wide, 8'-6" high and 1'-6" deep, but it can be made with any proportionate change in size.



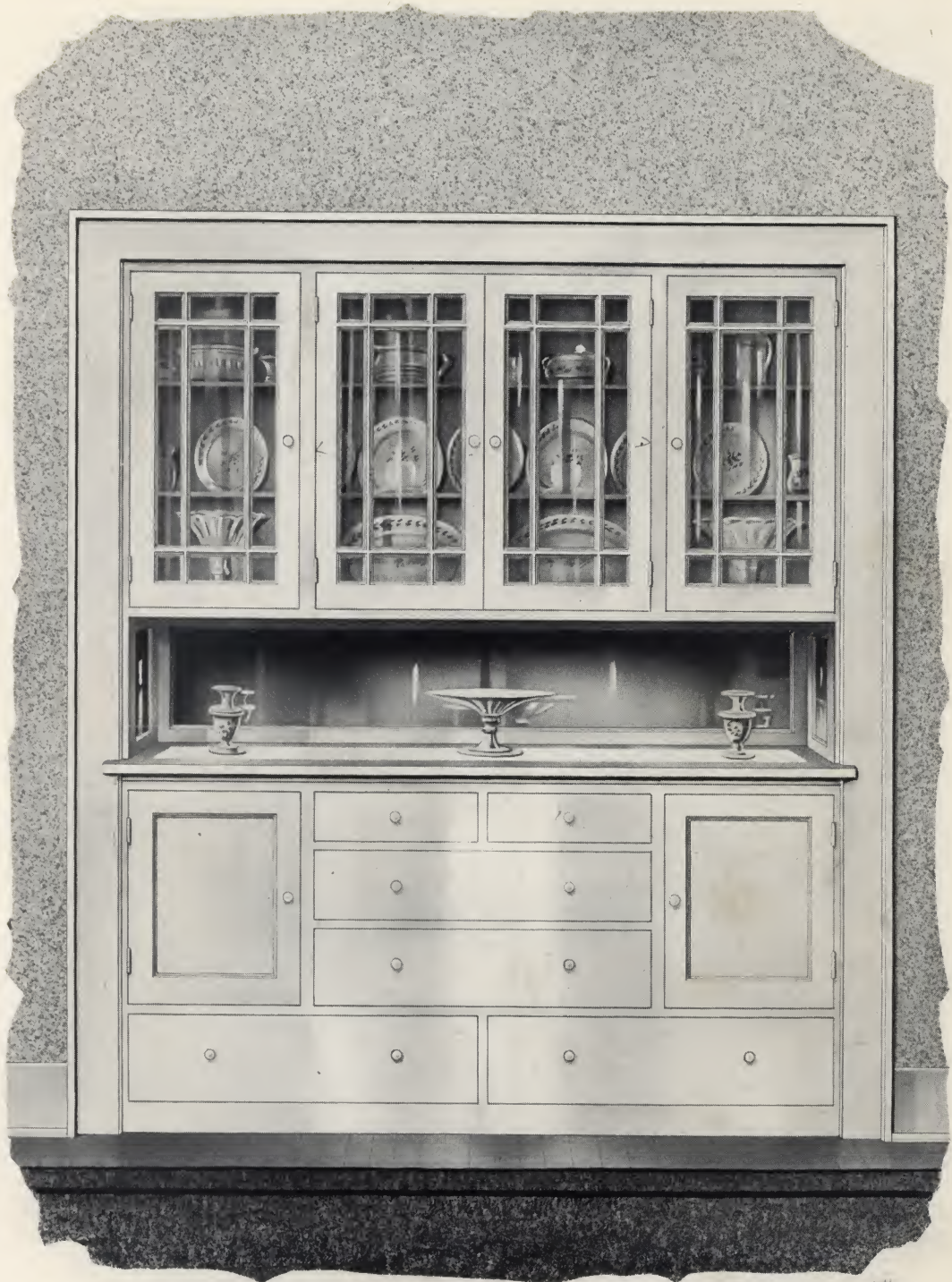
Corner Cabinet BW-1017

THIS Colonial cabinet harmonizes particularly well with the paneled wall treatment in design BW-950, on Page 130. As illustrated, the recess required is 3'-0" wide, 7'-1" high and 1'-3" deep. Proportionate changes in size can be made.



Corner Cabinet BW-1019

This is a distinctively Colonial cabinet of very attractive proportions. Although it can be furnished to fill any proportionate opening, the illustration suggests a recess 3'-0" wide, 7'-1" high and 1'-3" deep.



Sideboard BW-1020

SIDEBOARD BW-1020 is frequently used where the windows are similarly divided, but the design will harmonize with any arrangement of lights. As illustrated, the recess required is 6'-0" wide, 7'-1" high and 1'-2" deep, but any proportionate change in size can be made.



Sideboard BW-1024

THE upper section of this sideboard is flush with the wall, and the lower section has a 4" projection. As illustrated, the recess required is 6'-0" wide, 7'-1" high and 1'-2" deep, but any proportionate change in size can be made.



Buffet BW-1043



Buffet BW-1045

BUFFET BW-1043 is 7'-6" wide, 1'-8" deep, 3'-2" to the top of the ledge, with the back 1'-10" above the ledge. BW-1045 is 7'-0" wide, 1'-8" deep, 3'-6" to the top of the ledge, with the back 1'-4" above the ledge. Any desired change can be made in the division of the glass in the doors, as well as any proportionate change in the buffet itself.



Combination Case BW-1047

THE illustration suggests the dining room side of a case which opens through from the dining room to the kitchen, with sliding panels closing the serving space between the upper and lower sections. The recess shown is 5'-0" wide and 7'-1" high. The upper section is 1'-6" deep and the lower section 2'-0" deep, but any proportionate change in size can be made.



Combination Case BW-1047

THIS is the illustration of the kitchen side of the cabinet shown on the opposite page. The drawers, which are the full depth of the cabinet and have a center division, may be opened from either side.



BW-1049



BW-1051



BW-1053



BW-1055



BW-1057



BW-1059

Kitchen Cases

HERE are several suggestions of small kitchen cases. As illustrated, those shown with two sections are 3'-0" wide and those shown with three sections are 4'-6" wide, all being 2'-10" high and 1'-6" deep.



BW-1063



BW-1065

Kitchen Cabinets

KITCHEN CABINET BW-1063 is made to line in height with the other openings in the room. As illustrated, it is 3'-0" wide; 7'-5½" high and 1'-15⁄8" deep above the counter shelf. Design BW-1065 is similar, but provides a cabinet the full height of the room. As shown it is 3'-0" wide, 8'-6" high and 1'-15⁄8" deep above the counter shelf. Proportionate changes in size can be made in either design.



Kitchen Cabinet BW-1069

KITCHEN CABINET BW-1069 provides more space than the designs on the preceding page. As illustrated, it is 4'-6" wide, 7'-5½" high and 1'-1⅝" deep above the counter shelf, but any proportionate change in size can be made.



Kitchen Cabinet BW-1073

KITCHEN CABINET BW-1073 is very similar to that shown on the preceding page, but additional space is obtained by making it ceiling height. As illustrated, it is 4'-6" wide, 9'-0" high and 1'-1 $\frac{5}{8}$ " deep above the counter shelf, but any proportionate change in size can be made.



Kitchen Cabinet BW-1075

KITCHEN CABINET BW-1075 is an angle cabinet, offering a very convenient work table in addition to the usual cabinet space. As illustrated, it is 4'-6" wide, 7'-5½" high and 1'-15⁄8" deep above the counter shelf, with the work table extending 1'-6" from the face of the cabinet. Any proportionate change in size can be made.



Kitchen Cabinet BW-1079

DESIGN BW-1079 is another angle cabinet, using paneled doors in place of the glass doors in the upper section, and providing additional space by making the cabinet ceiling height. As shown it is 4'-6" wide, 9'-0" high and 1'-15/8" deep above the counter shelf, with the work table extending 3'-0" from the face of the cabinet. Any proportionate change in size can be made.



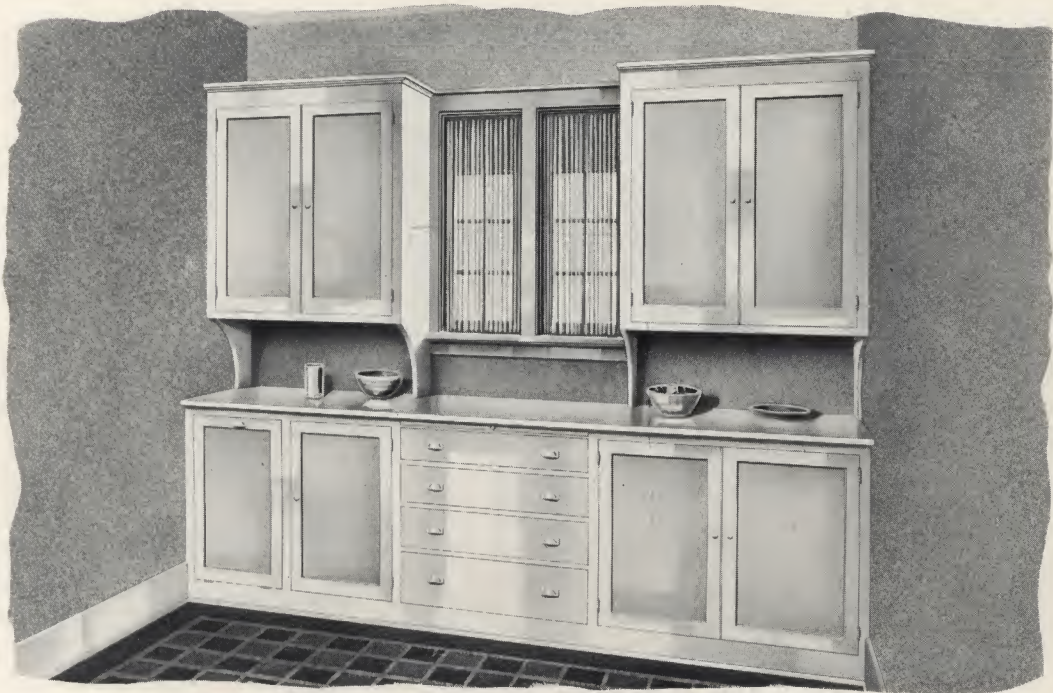
Kitchen Cabinet BW-1081

Wall Case BW-1083

KITCHEN CABINET BW-1081 requires a recess 4'-8" wide, 7'-1" high and 1'-1 $\frac{5}{8}$ " deep. Design BW-1083 is a case utilizing otherwise waste space above the ice box. As shown, it requires a recess 3'-2" wide, 3'-1" high and 1'-1 $\frac{5}{8}$ " deep. Any proportionate change in size can be made in either of the above designs.

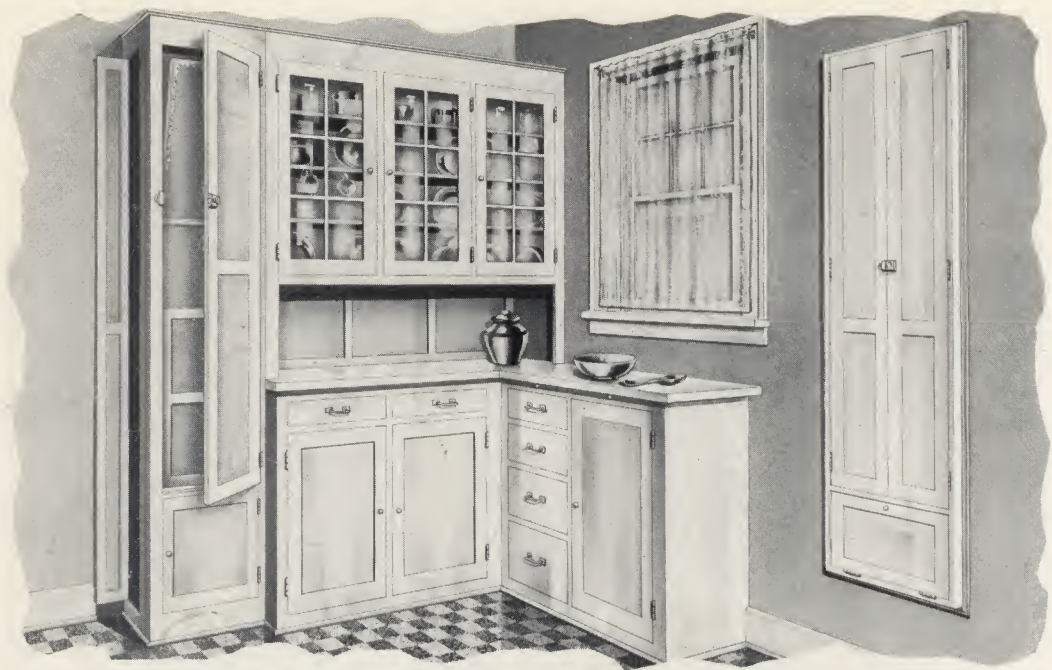


Kitchen Cabinet BW-1084

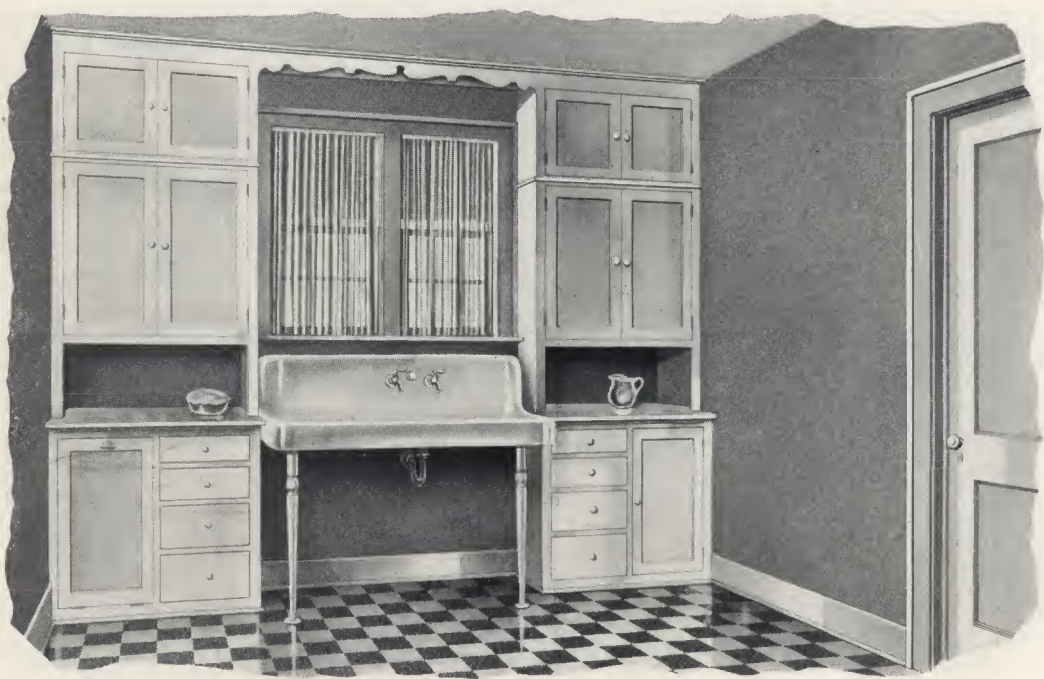


Kitchen Cabinet BW-1088

KITCHEN CABINETS BW-1084 and BW-1088 are designed for the full width of the room. BW-1084, as illustrated, is 11'-0" wide and 7'-5½" high; the depth of the lower section is 1'-6" and of the upper section 1'-1⅝". Design BW-1088 as shown, is 9'-0" wide and 7'-5½" high; the depth of the lower section is 1'-6" and of the upper section 1'-1⅝". Any proportionate change in size can be made.

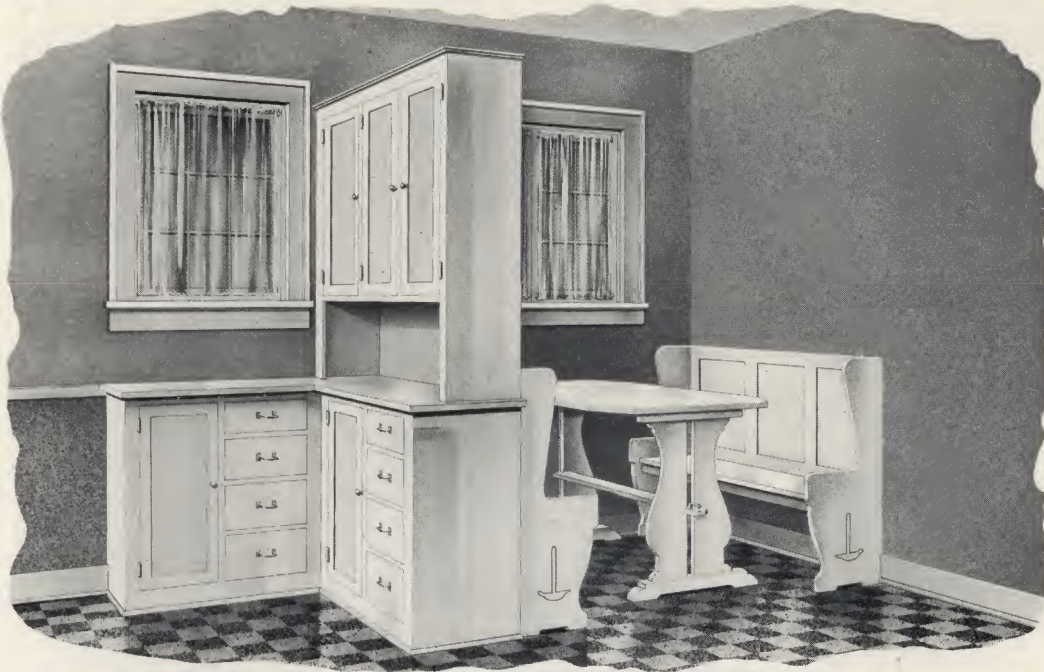


Kitchen Cabinet BW-1089

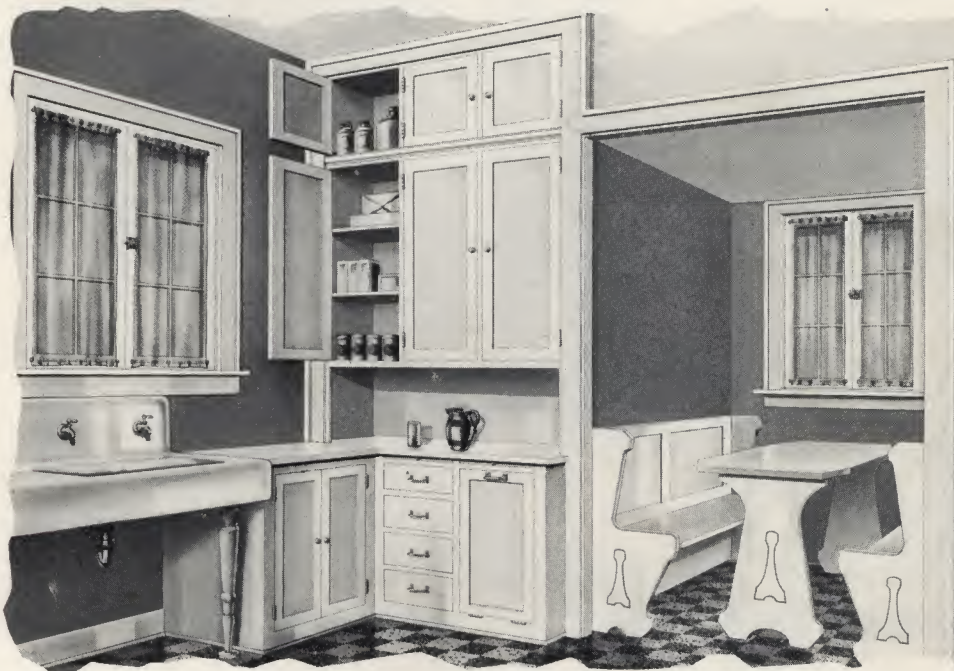


Kitchen Cabinet BW-1091

KITCHEN CABINET BW-1089 is 4'-6" in width, 7'-5 1/2" high, with a depth of 1'-1 5/8" above the counter shelf and 1'-6" below. The work table extends 3'-0" from the face of the cabinet; the unit containing ironing board BW-1097 is 1'-4" wide. In design BW-1091 each case is 3'-0" wide, 9'-0" high, 1'-6" deep below the counter shelf and 1'-1 5/8" above. Any proportionate change in size can be made.

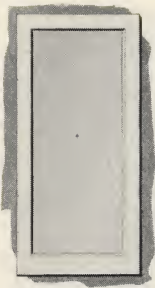


Kitchen Cabinet BW-1093

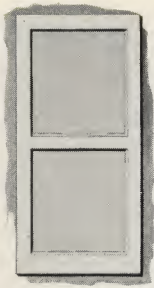


Kitchen Cabinet BW-1095

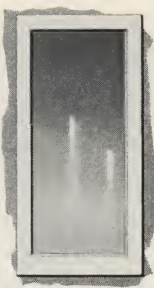
KITCHEN CABINET BW-1093 as shown projects 4'-6" from the wall. The angle counter extends 3'-0" to the left from the face of the cabinet. An application of breakfast nook BW-1147 is also shown. The dimensions of cabinet BW-1095 are the same, but utilizing the full ceiling height, usually 8'-6" or 9'-0". Breakfast nook BW-1146 is shown in this illustration.



BW-507



BW-509



BW-511



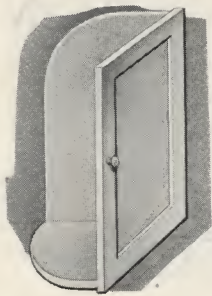
BW-513



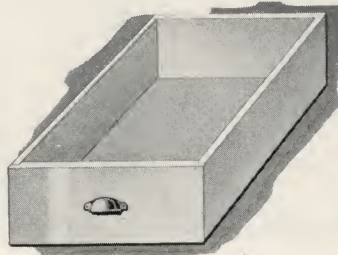
BW-515



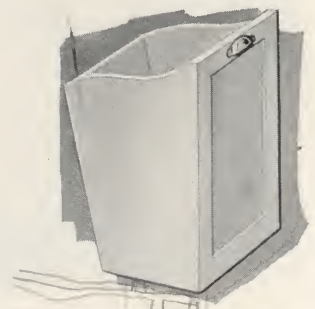
BW-517



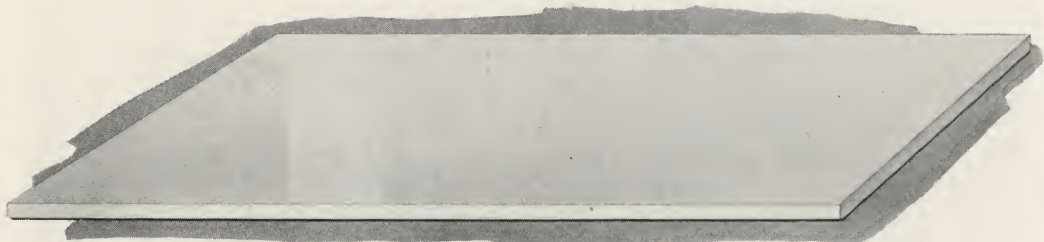
Swinging
Flour Bin



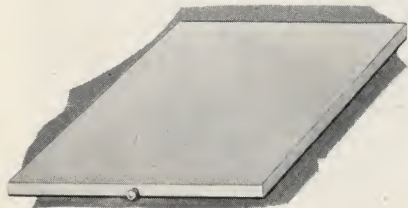
Drawer



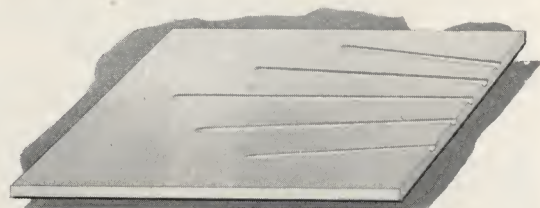
Tilting
Flour Bin



Counter or Shelf



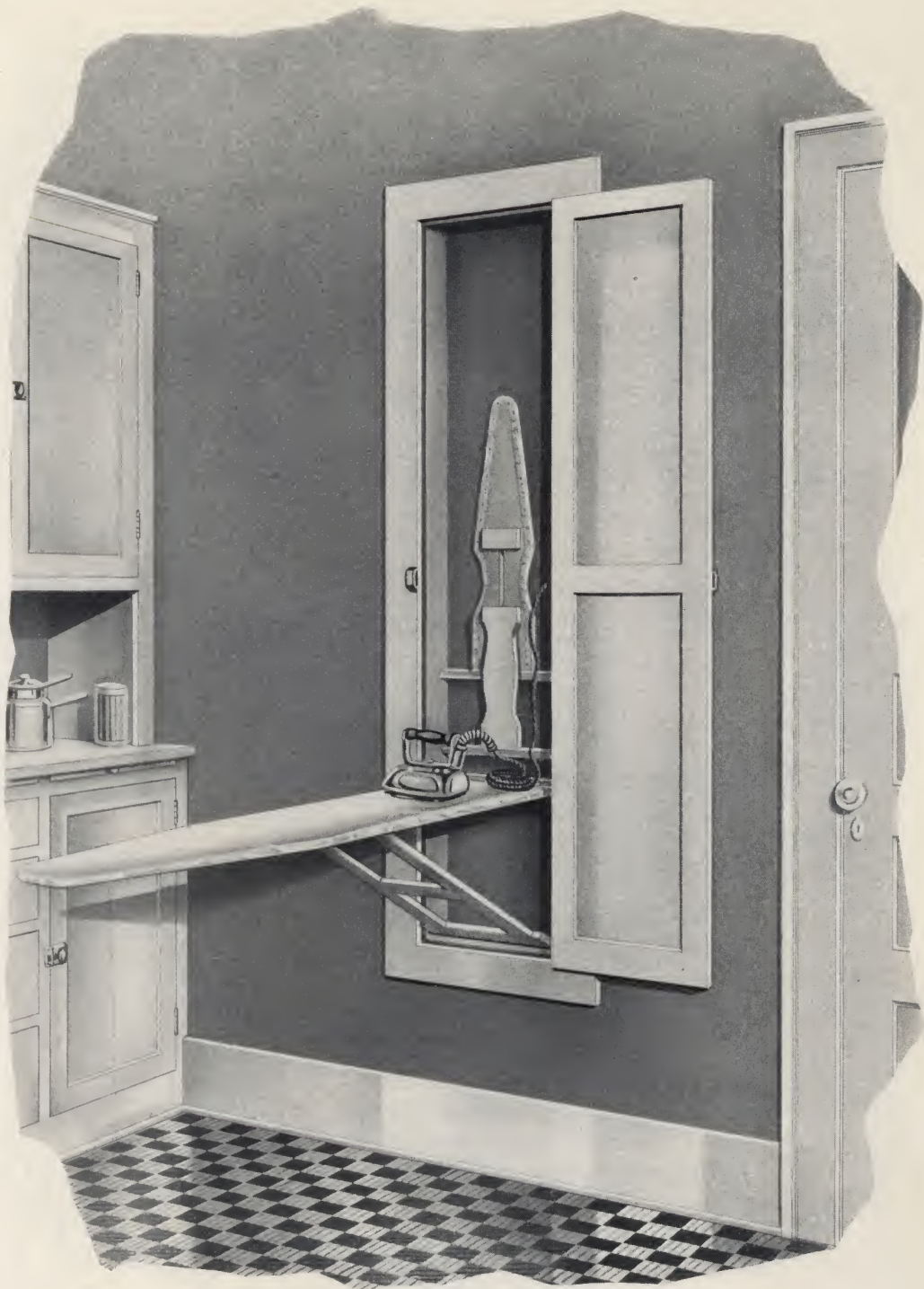
Bread Board



Drain Board

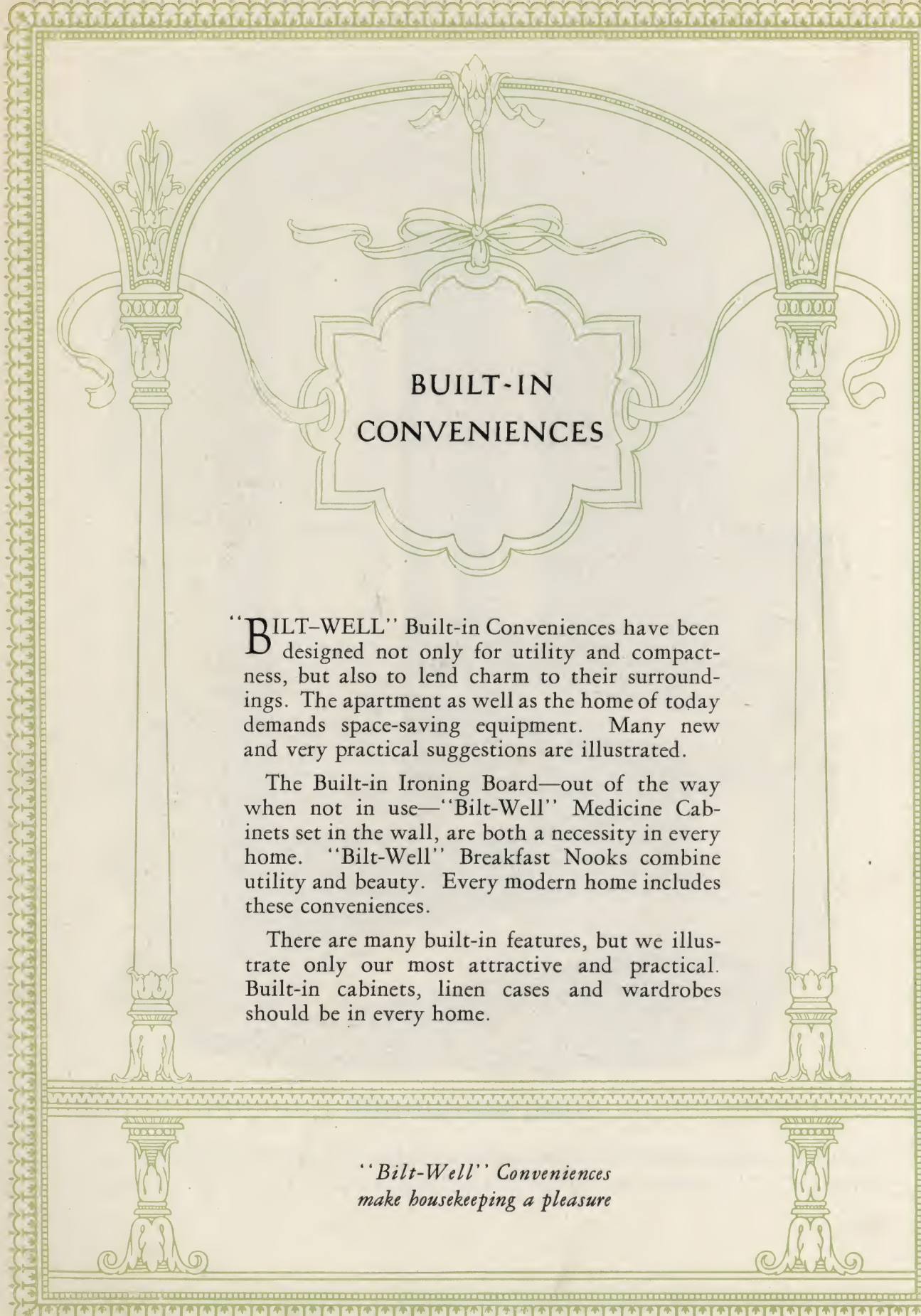
Kitchen Cabinet Parts

KITCHEN CABINET parts which may be ordered as separate units.



Ironing Board BW-1097

BUILT-IN Ironing Board BW-1097 requires a rough opening $1'-2\frac{1}{4}"$ wide, $5'-5\frac{1}{2}"$ high and 4" deep when used in the standard stud wall, with studs 16" on center.



BUILT-IN
CONVENIENCES

“BILT-WELL” Built-in Conveniences have been designed not only for utility and compactness, but also to lend charm to their surroundings. The apartment as well as the home of today demands space-saving equipment. Many new and very practical suggestions are illustrated.

The Built-in Ironing Board—out of the way when not in use—“Bilt-Well” Medicine Cabinets set in the wall, are both a necessity in every home. “Bilt-Well” Breakfast Nooks combine utility and beauty. Every modern home includes these conveniences.

There are many built-in features, but we illustrate only our most attractive and practical. Built-in cabinets, linen cases and wardrobes should be in every home.

*“Bilt-Well” Conveniences
make housekeeping a pleasure*



Medicine Cabinet BW-1098

Linen Case BW-1099

MEDICINE CABINET BW-1098 is built to fit in a standard stud wall and is a necessity in every home. Linen Case BW-1099 is 2'-4" wide, 4'-0" high and 1'-2" deep. The three upper openings are furnished with hinged front, and those below are sliding drawers.



Medicine Cabinet BW-1101

Linen Case BW-1103

MEDICINE CABINET BW-1101 is also built to fit in a standard stud wall. The hinged shelf offers additional convenient space. Design BW-1103 may be placed on the inner side of a closet door as shown, or used as an individual recess cabinet. In either case the space required is 1'-8" wide, 5'-10" high and 5 $\frac{3}{4}$ " deep.



Linen Case BW-1105

LINEN CASE BW-1105 includes a compartment for vacuum sweeper, with a clothes chute door below. As illustrated, it requires a recess 4'-2" wide, 6'-10" high and 1'-8" deep, but can be made with any proportionate change in size.



Linen Case BW-1106

LINEN CASE BW-1106, with the convenient arrangement of doors and drawers, is a very practical cabinet. As illustrated, it requires a recess 3'-4" wide, 6'-10" high and 1'-8" deep, but can be made with any proportionate change in size.



Linen Case BW-1107

LINEN CASE BW-1107 is similar to design BW-1106, but two full width drawers take the place of the lower pair of doors. As shown, it requires a recess 3'-4" wide, 8'-4" high and 1'-8" deep, but any proportionate change in size can be made.



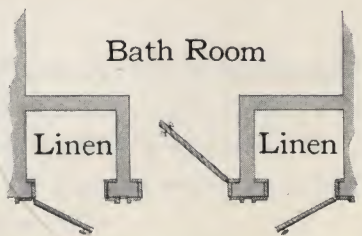
Linen Case BW-1111

LINEN CASE BW-1111 is one of our very popular cabinets with a combination of doors and drawers utilizing the full ceiling height. As illustrated, it requires a recess 3'-0" wide, 8'-4" high and 1'-8" deep, but can be made with any proportionate change in size.



Linen Cases BW-1113

LINEN CASES BW-1113 are very convenient cabinets designed to be built at the right and left of the bathroom door. The recess required for each is 2'-0" wide and 2'-0" deep, and the height to correspond with the door.



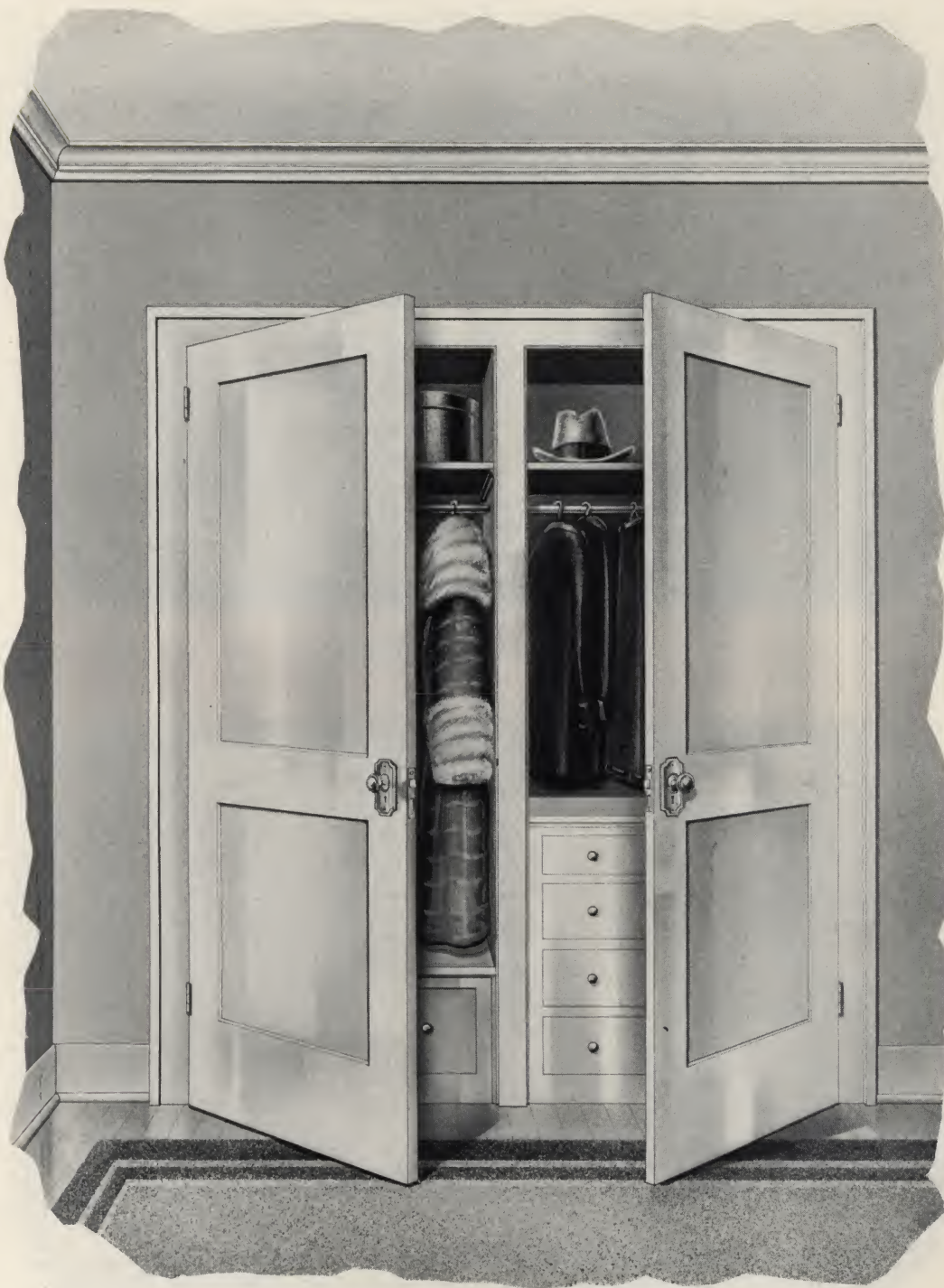


Wardrobe BW-1115



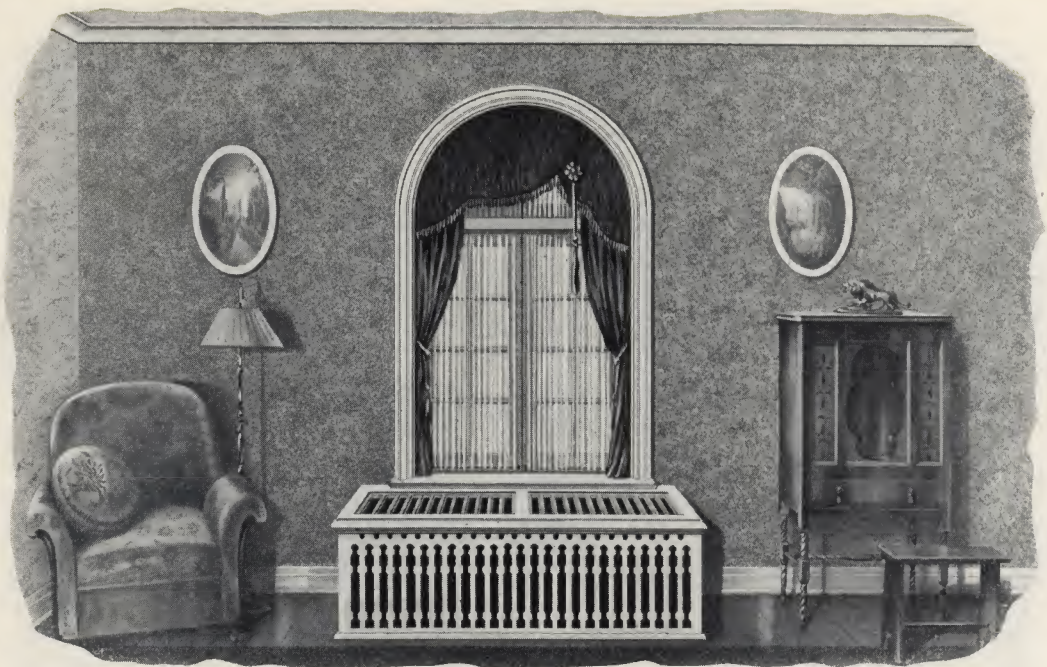
Wardrobe BW-1117

WARDROBE BW-1115 as illustrated requires a recess 7'-4" wide, 6'-10" high and 2'-2" deep, with the opening of the doors at the sides 2'-0", and in the center 2'-6". Design BW-1117 is shown for a recess 7'-10" wide, 6'-10" high and 2'-2" deep, each door being 2'-6" wide. Either the complete wardrobe as shown, or any combination of the units can be furnished.

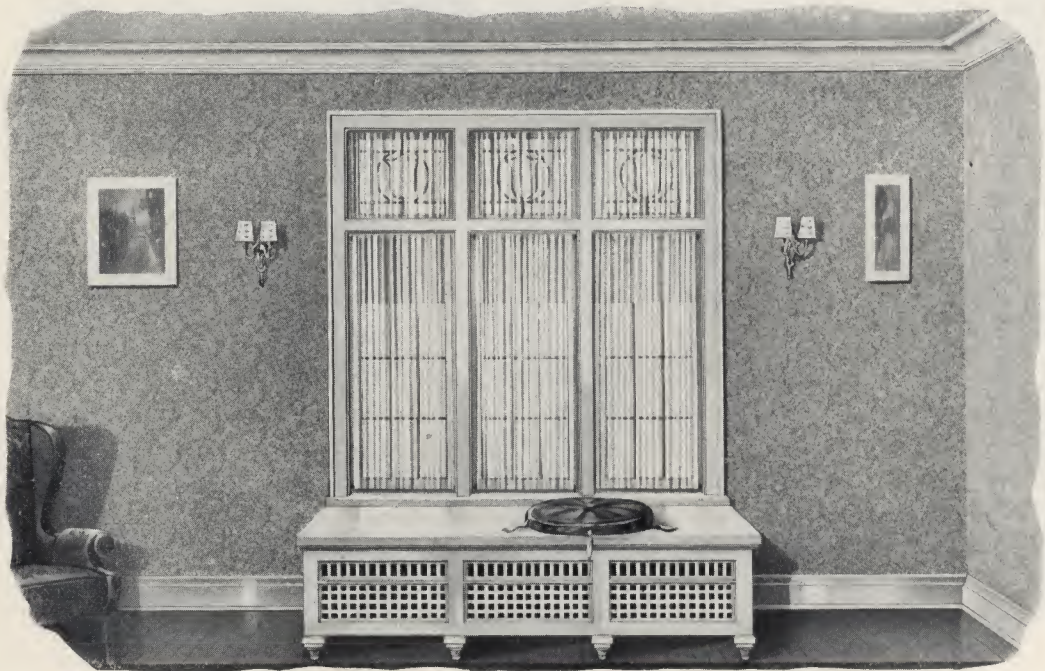


Wardrobe BW-1119

THE double Wardrobe BW-1119 is a suggestion for a recess closet. Either section may be ordered separately. As shown, it requires a recess, 5'-2" wide, 6'-10" high and 2'-2" deep, but any proportionate change in size can be made.



Radiator Cover BW-1121



Radiator Cover BW-1123

RADIATOR COVERS BW-1121 and BW-1123 are both useful and decorative. Design BW-1121 is 4'-10" wide, 1'-8" high and 1'-8" deep. BW-1123 is 5'-6" wide, 1'-8" high and 1'-8" deep, but the dimensions can be varied.



Window Seat BW-1125



Window Seat BW-1127

WINDOW SEAT BW-1125 is arranged with a hinged top, affording convenient storage space. It requires a recess 6'-6" wide, 1'-4" deep and is 1'-6" from the floor to the top of the seat. Design BW-1127 is more elaborate, but does not have a hinged top. As illustrated, it is 6'-0" wide, height to seat 1'-6", total height 2'-8", with a depth of 1'-6", but the dimensions can be varied.



Bookcase Combination BW-1129



Bookcase Combination BW-1131

THE combinations shown form very beautiful room ends. Design BW-1131 offers the additional feature of a hinged paneled front below the seat. Either design can be made for a room of any usual size.



Bookcase Combination BW-1133



Bookcase Combination BW-1135

FURTHER illustrations of the room end, BW-1133 showing bookcases of ceiling height, with the hinged front below the window seat. The lower design shows bookshelves in a plastered recess. These designs can be made for rooms of any usual size.



Bookcase BW-1137

BOOKCASE BW-1137 is a very attractive built-in cabinet, especially appropriate for the Colonial home. The open shelves above, and the closed cupboard space below, afford a convenient arrangement. As illustrated, it requires a recess 2'-10" wide, 7'-6" high and 1'-1" deep, but any proportionate change in size can be made.



Bookcase BW-1139

THIS design as illustrated requires a recess 3'-2" wide, 7'-4" high, 1'-1" deep, height from floor to ledge 2'-8", but can be made with any proportionate change in size. This case may be used alone as shown, or in combination BW-1191, illustrated on Page 194.



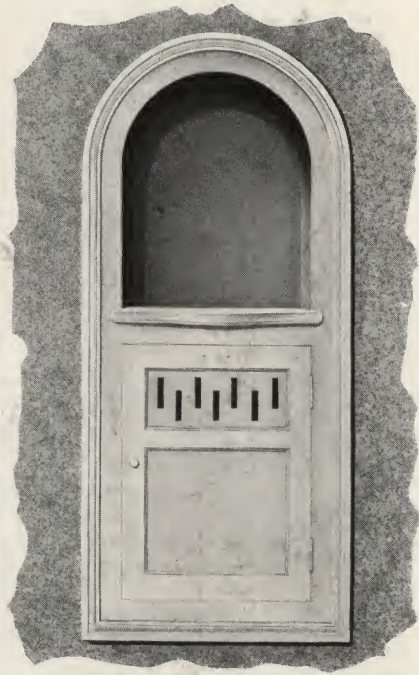
Bookcase BW-1141

THIS case shows to its best advantage when the windows and possibly the French doors are similarly divided. For an attractive combination design BW-1193, on Page 194, is suggested. As illustrated above, it requires a recess 2'-10" wide, 7'-1" high, 1'-1" deep, but can be made with any proportionate change in size.



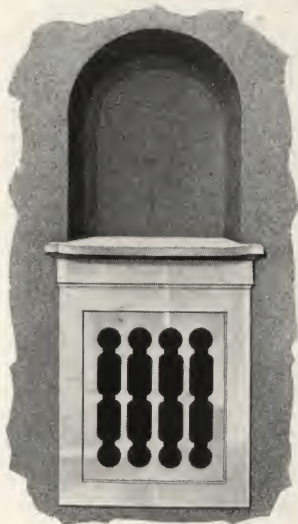
BW-1143

BW-1143 A square head design with a compartment for the bell box. The recess required is 12" in width, 2'-4" in height and 4 $\frac{1}{4}$ " deep.



BW-1144

BW-1144 This design offers space for both the bell box and the telephone directory. The recess required is 1'-2" in width, 3'-0" in height and 4 $\frac{1}{4}$ " deep, but the projecting back band permits the use of a shelf 6 $\frac{1}{2}$ " wide.



BW-1145

BW-1145 A more economical design, used with a plastered arch, requiring a recess 1'-1" wide, 2'-5" high and 4 $\frac{1}{4}$ " in depth.

TELEPHONE NOOKS

THE telephone nook is a convenience and an item of millwork well worth considering.



Breakfast Nook BW-1146

THE breakfast nook in the modern home of today is indispensable. A very popular design is illustrated, requiring a space 5'-6" in width and 5'-6" deep. The table and seats may be placed stationary, or left removable to facilitate cleaning.



Breakfast Nook BW-1147

A MORE elaborate design, suggesting a different color scheme, and requiring the same floor space as the one on the preceding page. The table and seats may be placed stationary or left removable, as desired.



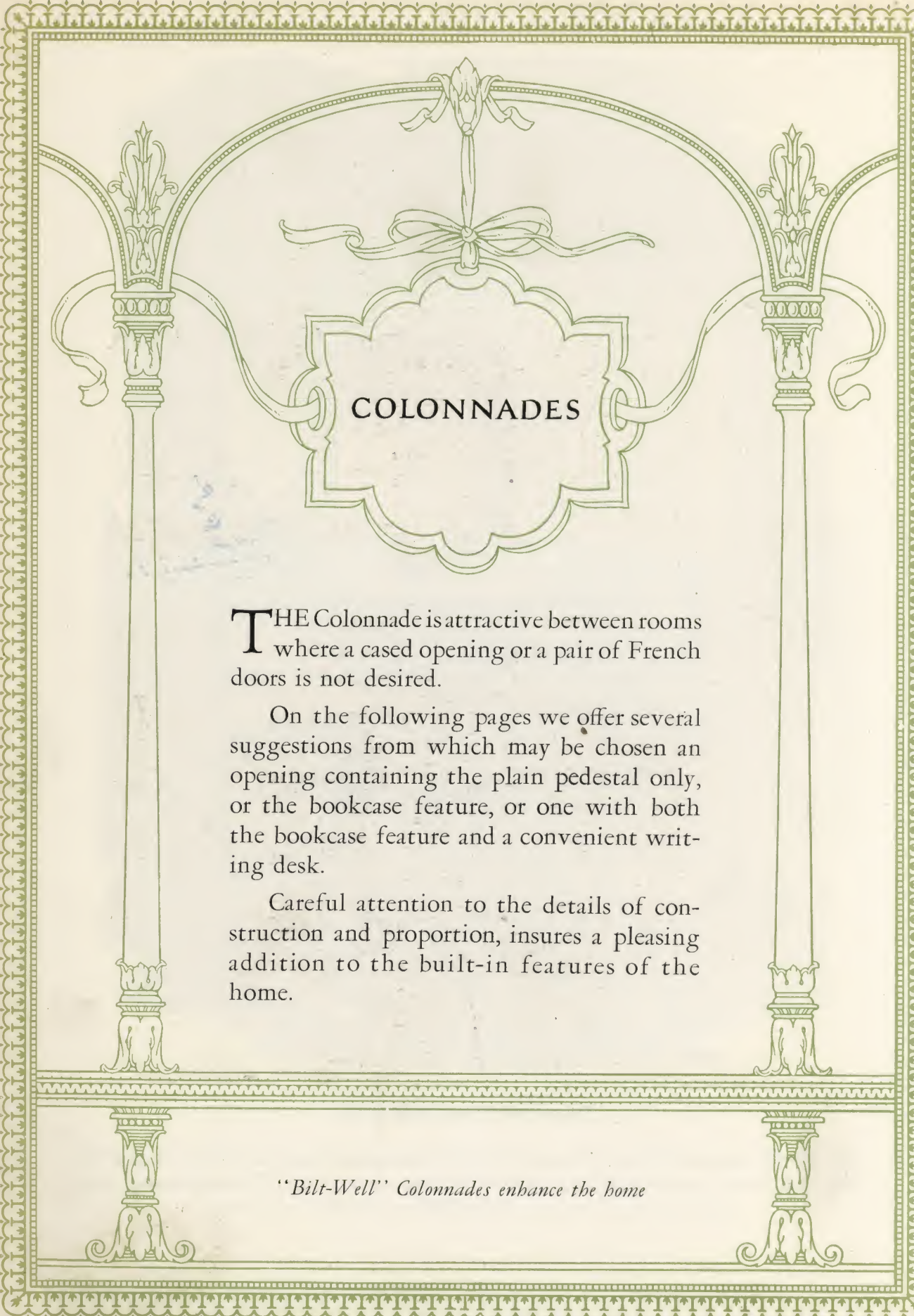
Breakfast Nook BW-1148

A VERY attractive Colonial design, using the same opening as those shown on the preceding pages. The table and seats may be placed stationary or left removable, as desired.



Breakfast Nook BW-1149

IN THIS design, as well as in the preceding illustration, the open end seat is featured. The usual floor space, 5'-6" wide and 5'-6" deep, is required. The table and seats may be placed stationary or left removable, as desired.



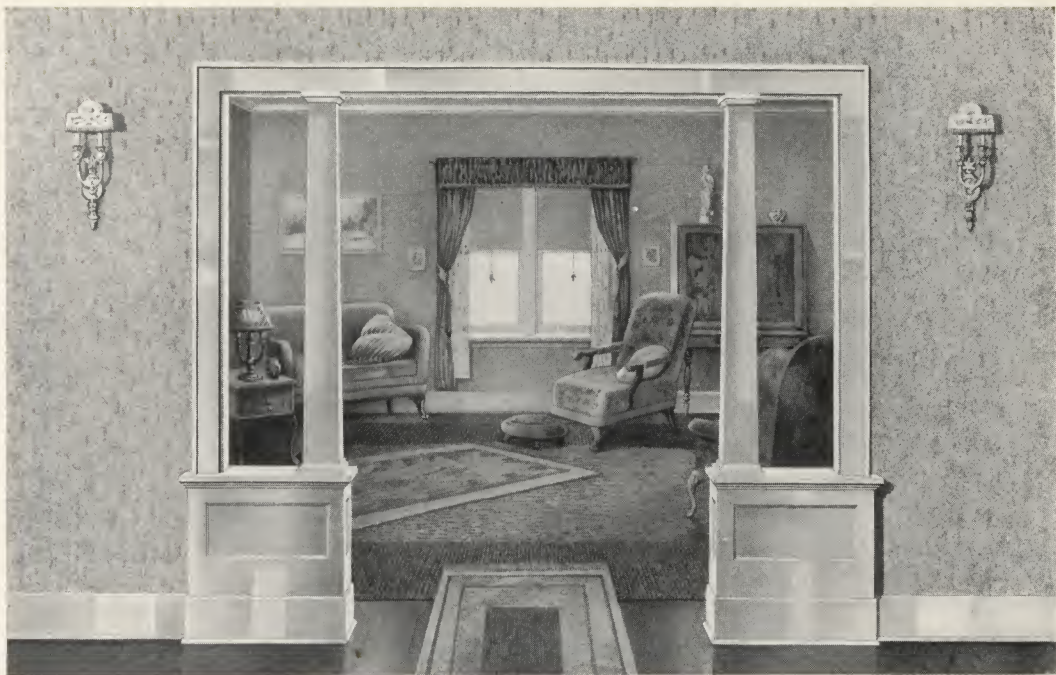
COLONNADES

THE Colonnade is attractive between rooms where a cased opening or a pair of French doors is not desired.

On the following pages we offer several suggestions from which may be chosen an opening containing the plain pedestal only, or the bookcase feature, or one with both the bookcase feature and a convenient writing desk.

Careful attention to the details of construction and proportion, insures a pleasing addition to the built-in features of the home.

“Bilt-Well” Colonnades enhance the home



Colonnade BW-1154



Colonnade BW-1158

THESE two colonnades have pedestals 2'-0" wide and 2'-1" high. The column is furnished 4'-11" in height, but may be cut for a shorter opening if necessary.



Colonnade BW-1159

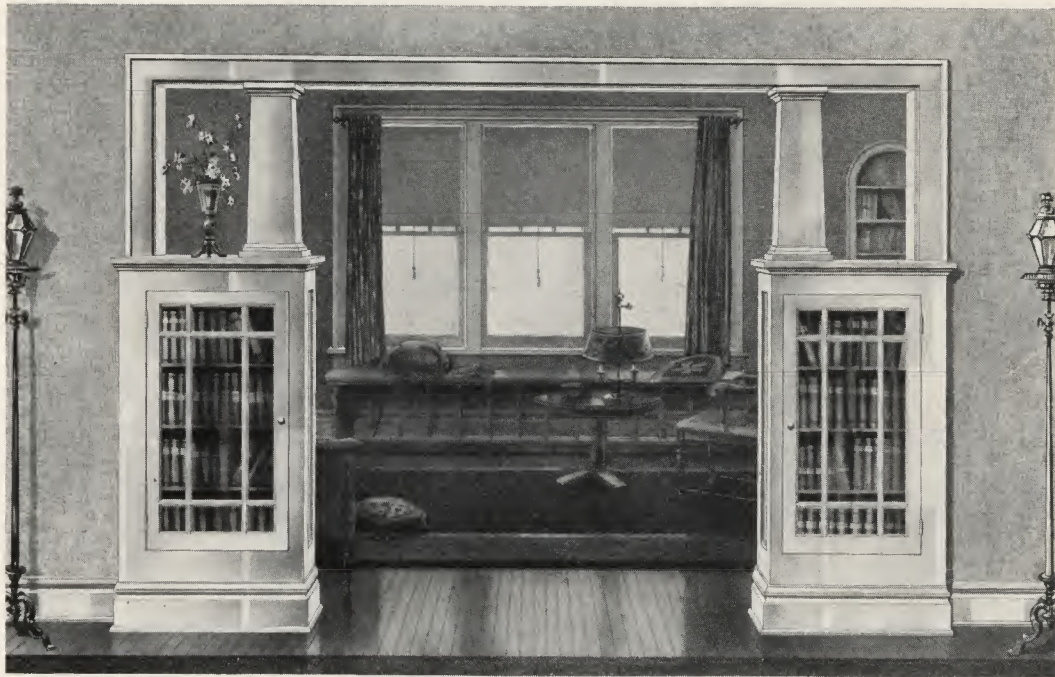


Colonnade BW-1161

THE pedestals of both designs above are 2'-4" wide, 4'-9" high and 11" deep. In design BW-1159 the column is 2'-4" high. In design BW-1161 a wooden arch is substituted for the column.



Colonnade BW-1162



Colonnade BW-1164

THESE columns and pedestals are of the same size as those on the preceding page, offering a varied effect in the division of the doors. Design BW-1162 suggests the application of leaded glass, of which different designs may be substituted in the doors in any pedestal.

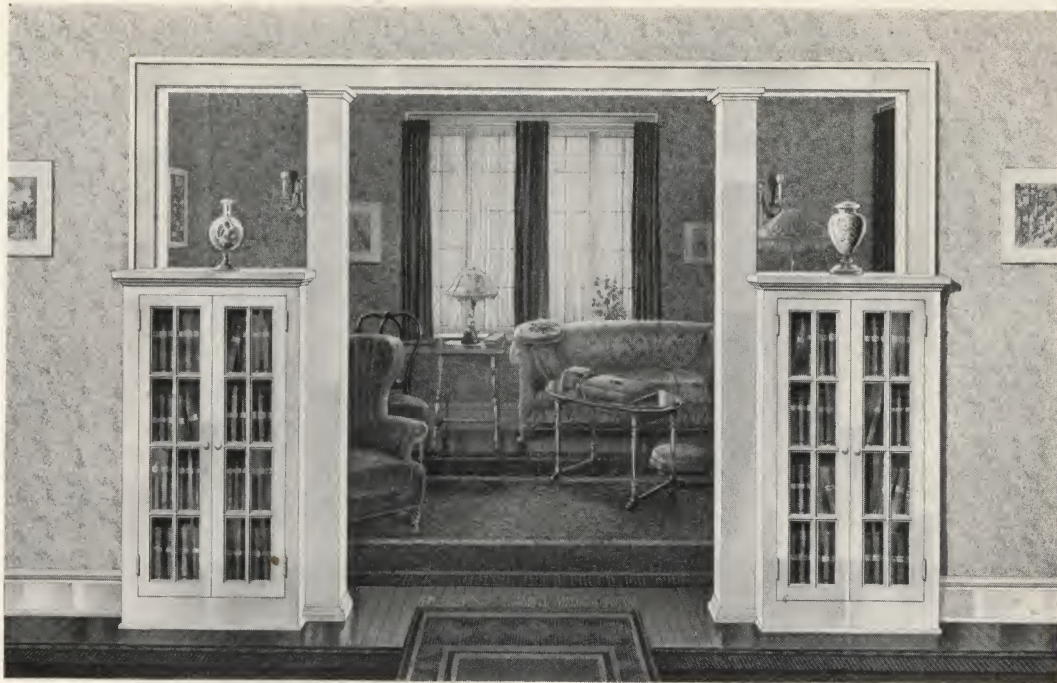


Colonnade BW-1165

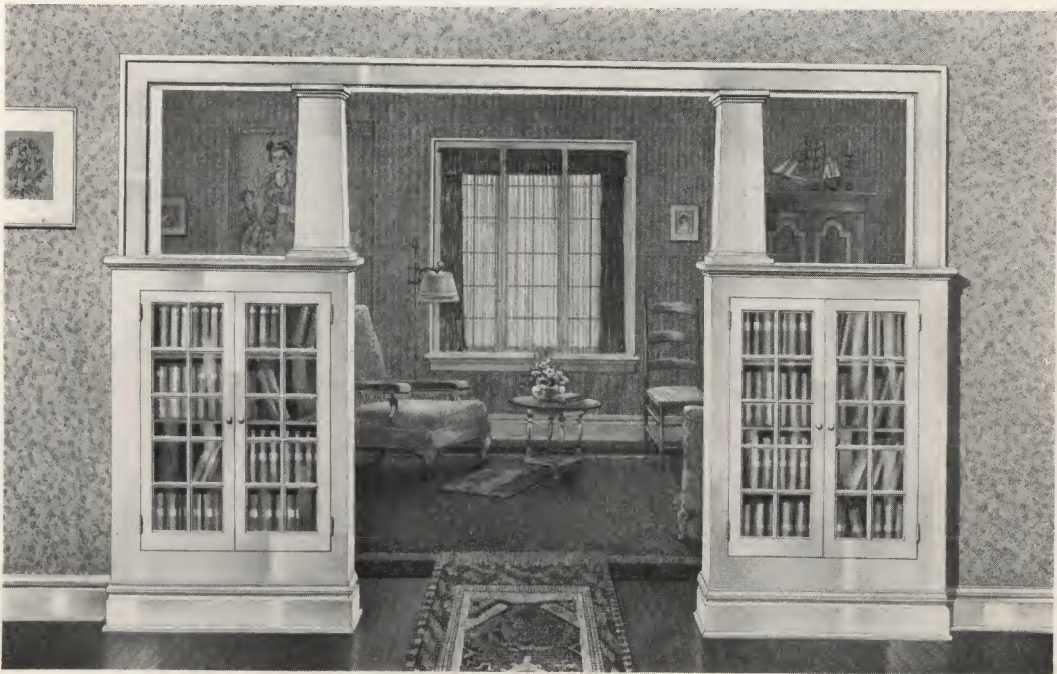


Colonnade BW-1168

WHILE design BW-1165 is not strictly a colonnade, it suggests an opening of distinctive appearance. The bookcase pedestals are 2'-4" wide, 4'-9" high and 11" deep. In colonnade BW-1168, the pedestal on the right is fitted with a panel that lowers to form a writing desk.


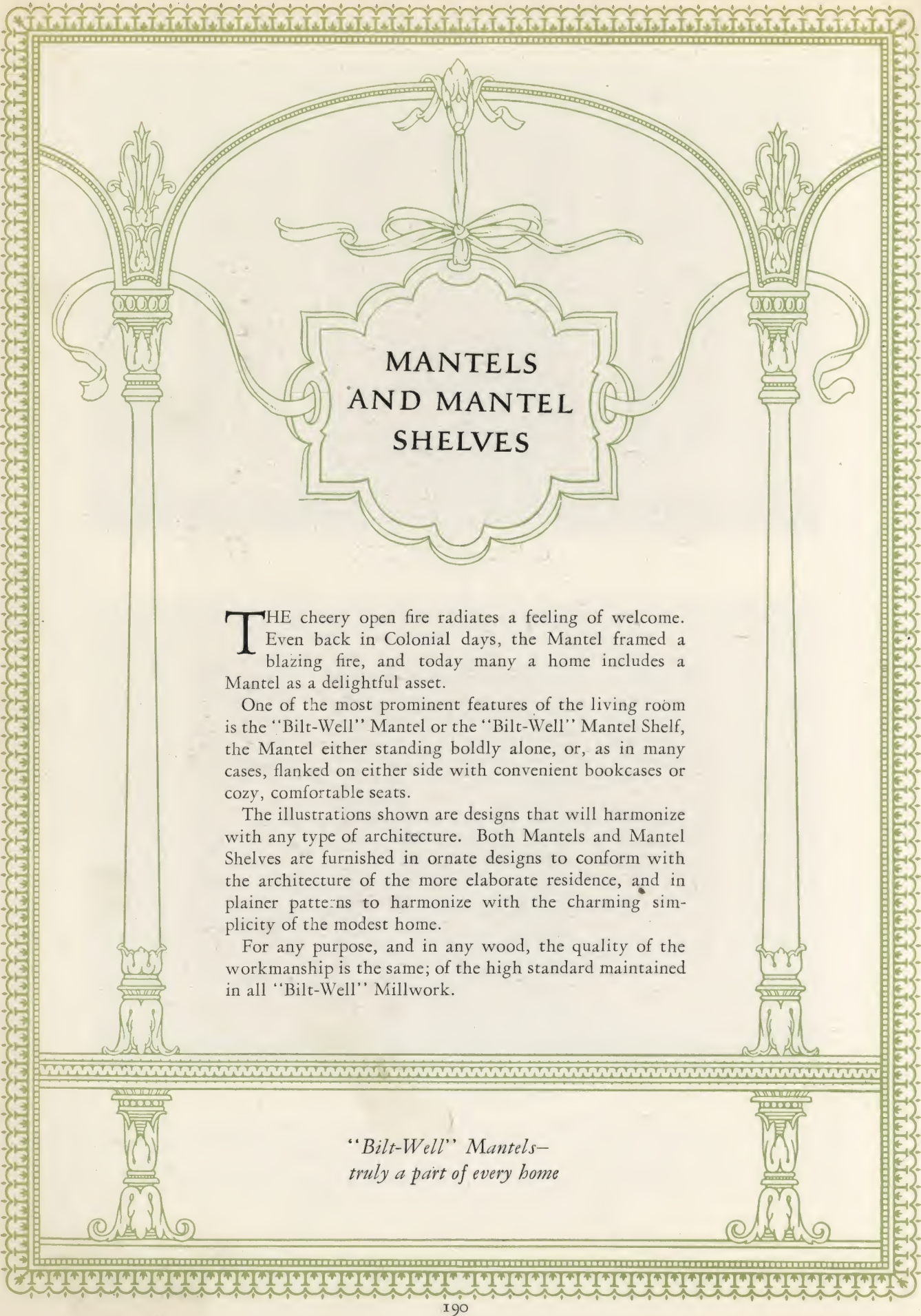


Colonnade BW-1171



Colonnade BW-1174

HERE are two entirely different suggestions. Above, the columns appear to support the top of the opening. Below, the pedestals which are 3'-0" wide, afford more than the usual space for books. These two designs should not be used in an opening less than 10'-6" wide.





MANTELS AND MANTEL SHELVES

THE cheery open fire radiates a feeling of welcome. Even back in Colonial days, the Mantel framed a blazing fire, and today many a home includes a Mantel as a delightful asset.

One of the most prominent features of the living room is the "Bilt-Well" Mantel or the "Bilt-Well" Mantel Shelf, the Mantel either standing boldly alone, or, as in many cases, flanked on either side with convenient bookcases or cozy, comfortable seats.

The illustrations shown are designs that will harmonize with any type of architecture. Both Mantels and Mantel Shelves are furnished in ornate designs to conform with the architecture of the more elaborate residence, and in plainer patterns to harmonize with the charming simplicity of the modest home.

For any purpose, and in any wood, the quality of the workmanship is the same; of the high standard maintained in all "Bilt-Well" Millwork.



*"Bilt-Well" Mantels—
truly a part of every home*



*He who builds a home, erects a temple
The flame upon the hearth is the sacred fire*



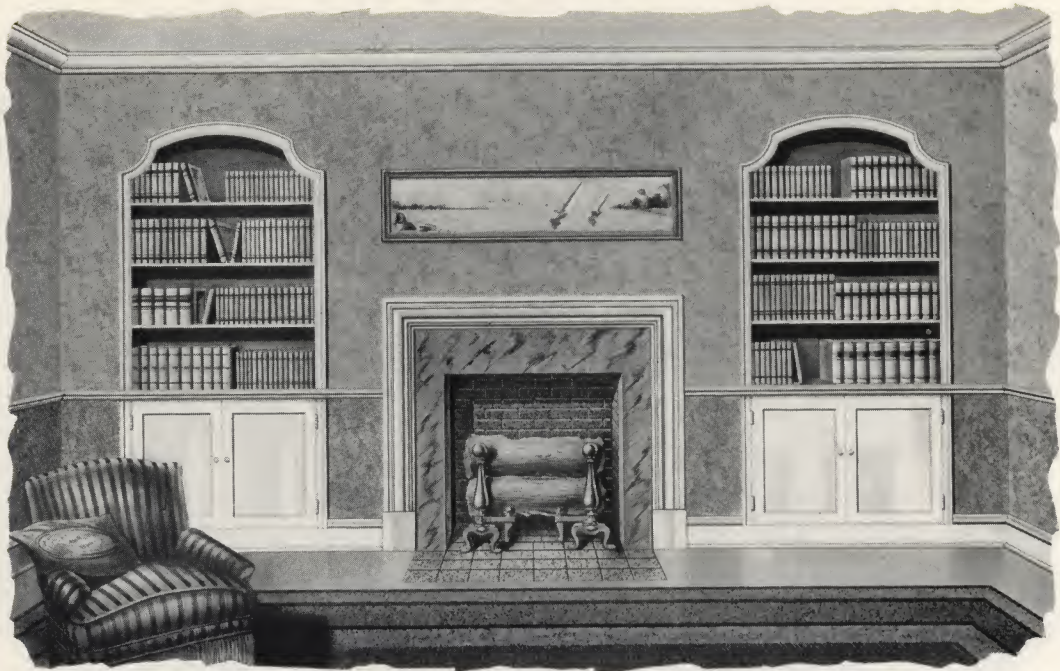


Mantel and Bookcase Combination BW-1178

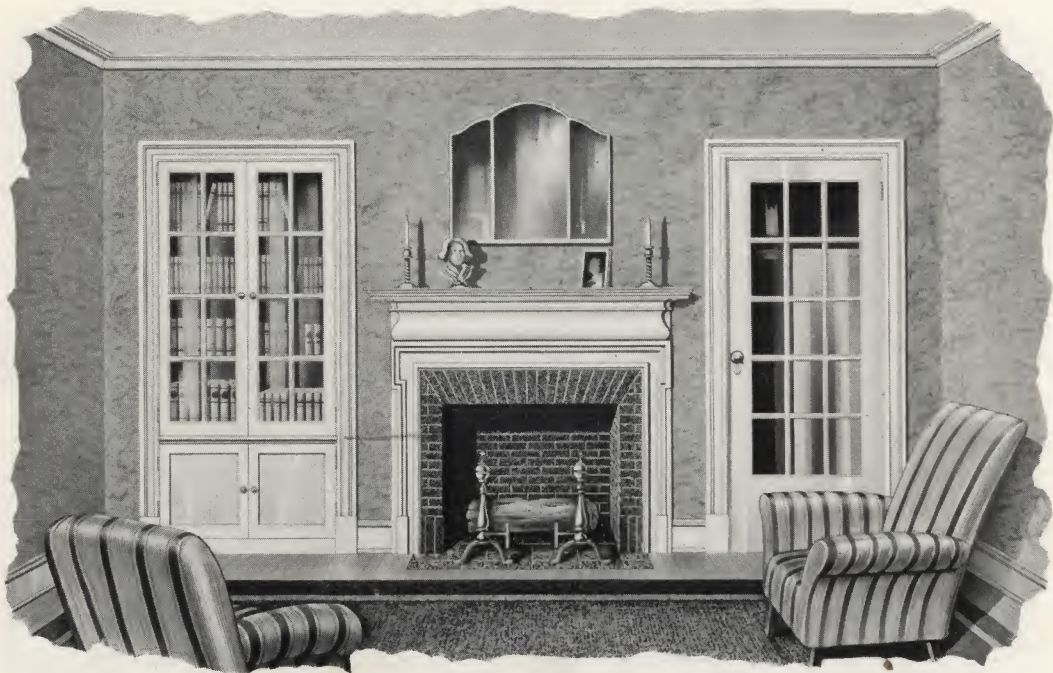


Mantel and Bookcase Combination BW-1179

HERE are two very pleasing room ends. Leaded glass may be substituted for the wood bars if desired. The height, which as shown is 4'-6" from the floor to the top of the ledge, may be varied. Either combination can be ordered to fit a room of any usual width.



Mantel and Bookcase Combination BW-1191



Mantel and Bookcase Combination BW-1193

THE dimensions of the open bookcases, with cupboard space below, are given on Page 177. With the fireplace framed in a harmonious molding, the combination forms an impressive room end. In the suggestion below, Colonial mantel BW-1193, as illustrated, is 5'-0" from the floor to the top of the shelf, flanked on one side by bookcase BW-1141, as shown on Page 178, and on the other by a French door.



Mantel and Bookcase Combination BW-1194

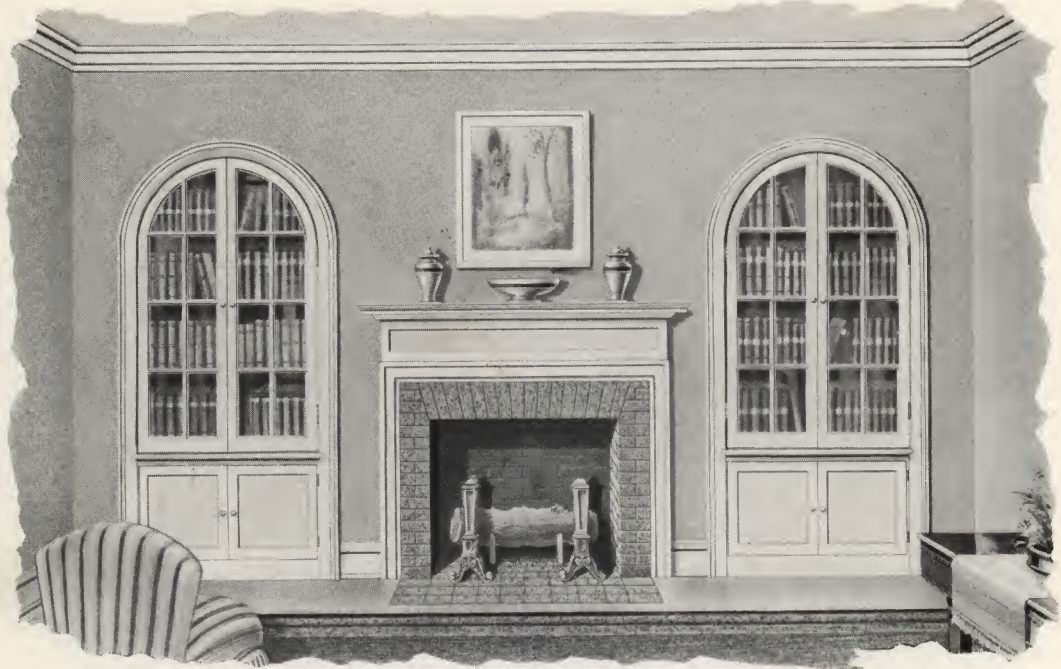


Mantel and Bookcase Combination BW-1195

ABOVE, a combination which will make the living room more companionable. The height shown is 5'-0", but this as well as the width may be varied to suit the room. BW-1195 is better adapted to a larger room. The mantel height, which may be changed if desired, is 5'-6". The bookcases are fully described on Page 176.

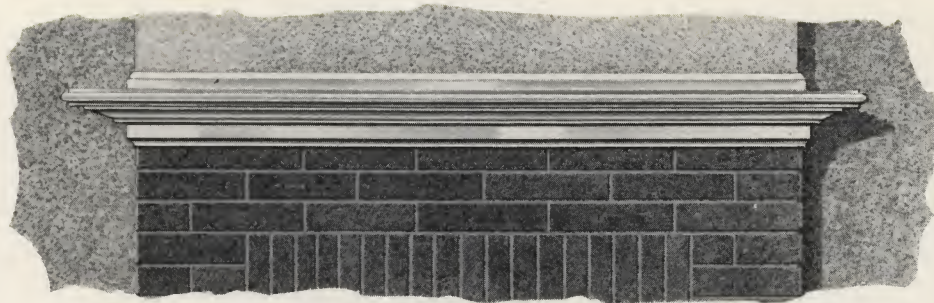


Mantel and Bookcase Combination BW-1197



Mantel and Bookcase Combination BW-1199

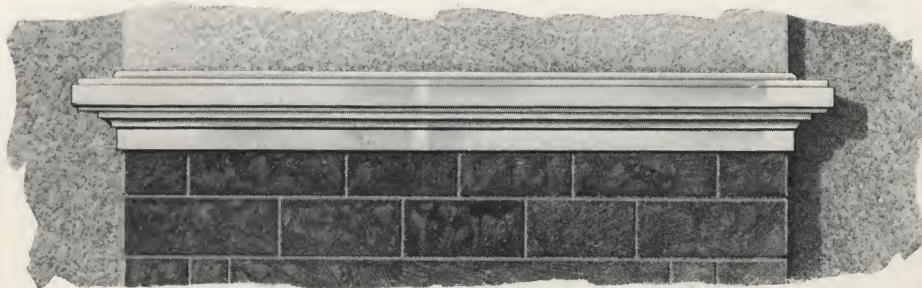
Two more desirable combinations, with the mantel in each 5'-0" to the top of the shelf. For bookcase BW-1197, a recess 2'-10" wide, 7'-6" high and 1'-0½" deep is required, and for BW-1199 it is 4'-0" wide, 7'-6" high and 1'-0½" deep. Any proportionate change in these dimensions can be made.



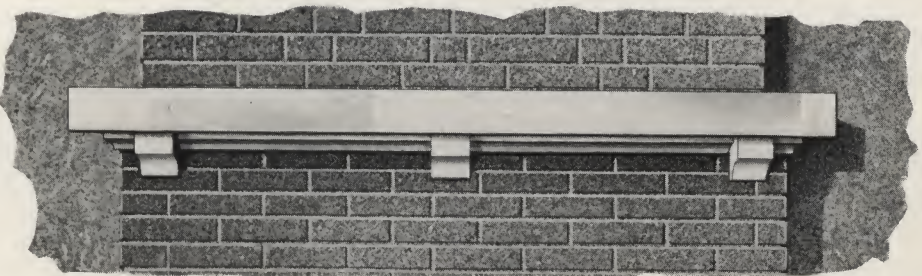
BW-1201



BW-1203



BW-1205



BW-1207

MANTEL SHELVES

SOME fireplaces do not require the finishing touch of a complete mantel, but are most pleasing with a shelf only. The illustrations suggest a 6'-0" chimney breast, but these shelves can be made in any desired size.



Mantel BW-1213

A COLONIAL mantel consistently developed in the style of that period. As illustrated, it is 5'-0" wide and 4'-6" to the top of the shelf, but can be made in any proportionate size.



Mantel BW-1215

A SIMPLIFIED design typical of the early New England home. The illustration suggests a width of 5'-0", with a shelf 8" wide, 4'-4" from the floor, but any proportionate change in size can be made.



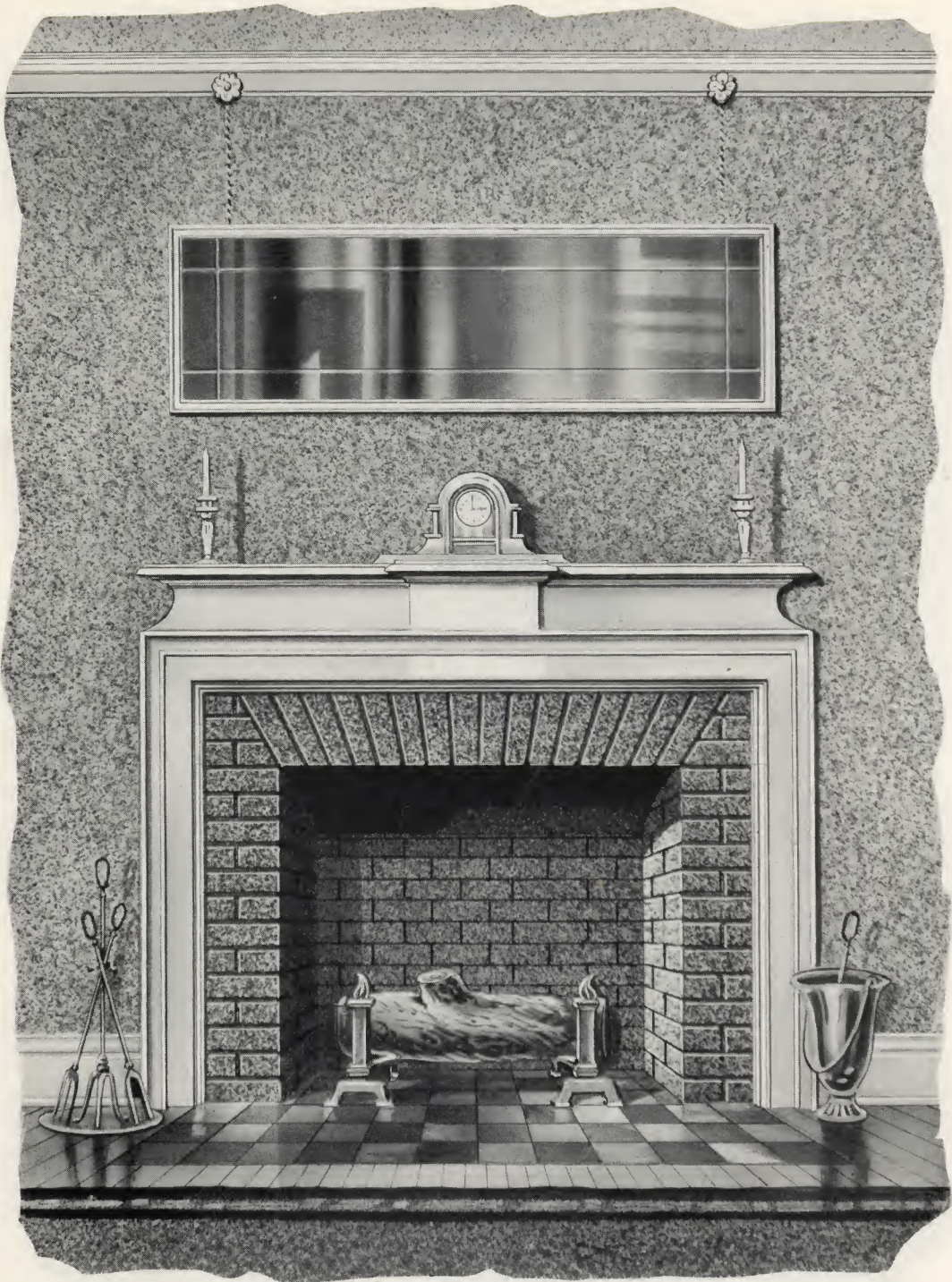
Mantel BW-1217

THE decorative feature of this Colonial mantel is the molding, artfully applied to give proper play of lights and shadows. This mantel is 4'-4" to the top of the shelf, the apparent height being due to its position in a corner of the room, and to the width of 4'-6". Any proportionate change in size can be made.



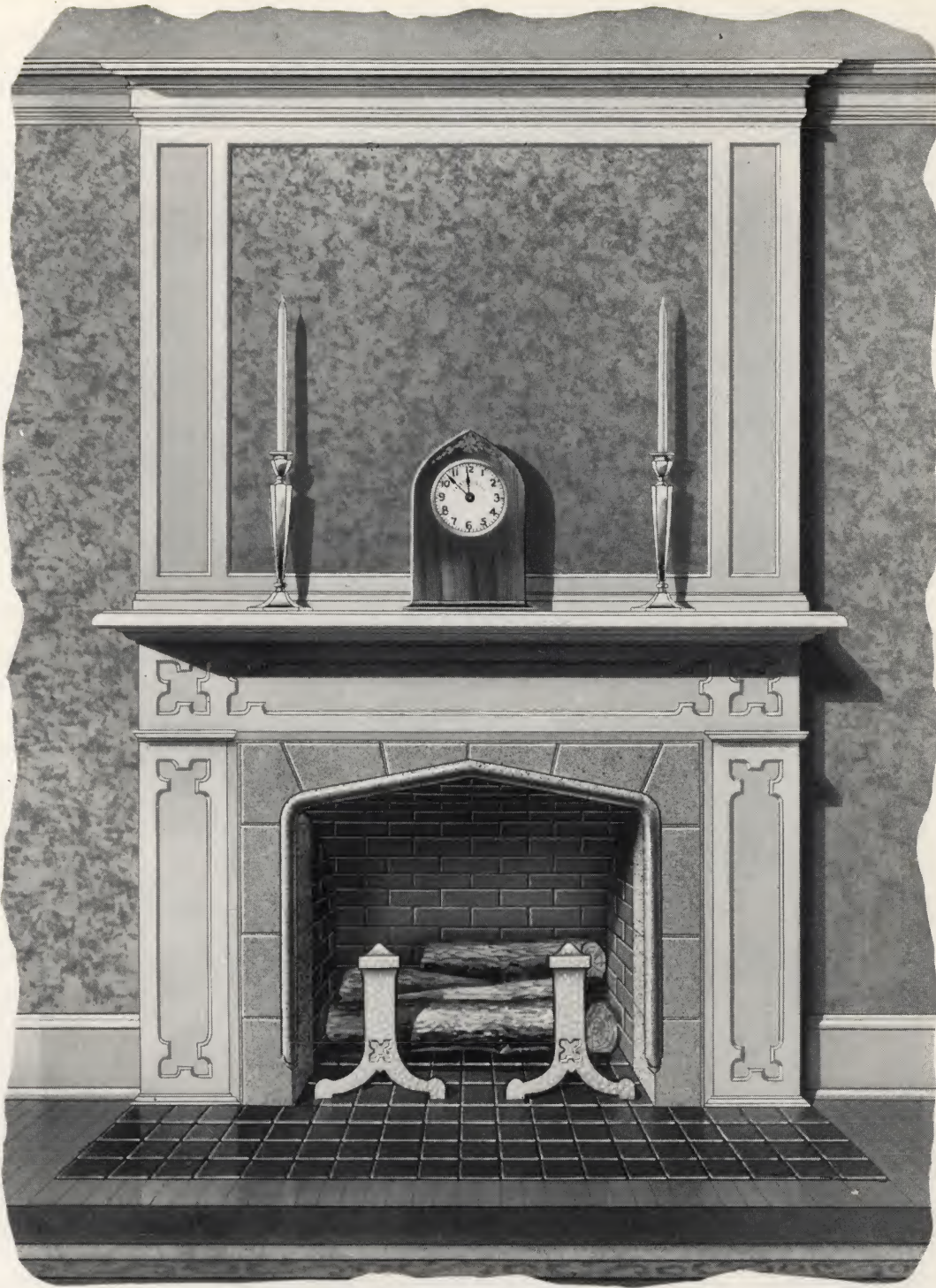
Mantel BW-1219

A MANTEL suited to the home of Early English design. The shelf should be at least 5'-6" from the floor, or more, if the height of the room permits.



Mantel BW-1221

ALTHOUGH this design is shown finished in white it would be equally attractive stained dark. The edge of the shelf is broken, the center section projecting two inches. As illustrated, it is wider than usual, being 5'-6", but this can be varied if desired.



Mantel BW-1223

HERE is an English mantel, with a touch of the Gothic, which will harmonize with English furniture. The width as shown is 6'-0", with a height of 4'-6" to the shelf and 10'-0" to the ceiling. A proportionate change in sizes can be made.





STAIRWORK

WITH the return of English and Colonial architecture, the Stairway becomes one of the most important features in the home because of the prominent position it occupies.

Each flight of "Bilt-Well" stairs is carefully planned, then properly constructed with exact precision by experienced stair builders. The rail, newels and balusters are designed to give a finished effect of pleasing harmony, combined with "Bilt-Well" durability.

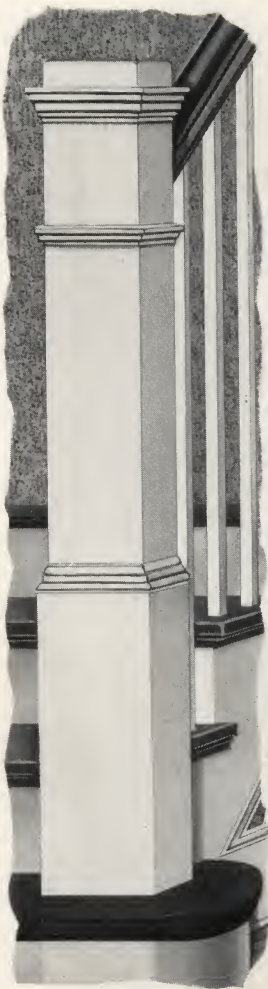
The illustrations in our stairwork section show "Bilt-Well" stairs that are appropriate to the English, the Colonial, or the Modern style of architecture.



*"Bilt-Well" Stairs—artistically
designed—accurately manufactured*



The pride of experienced stair builders



BW-1230



BW-1231



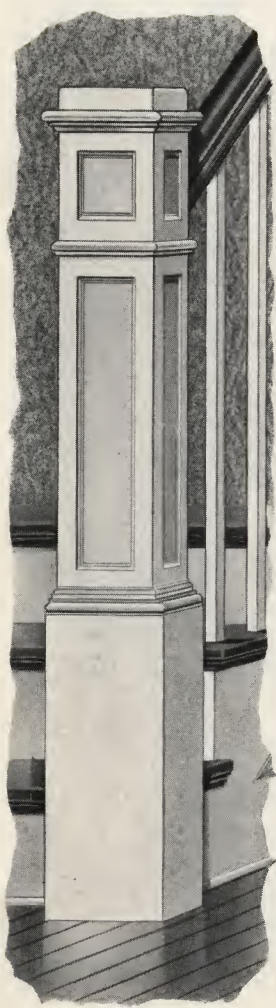
BW-1232



BW-1233

STAIR NEWELS

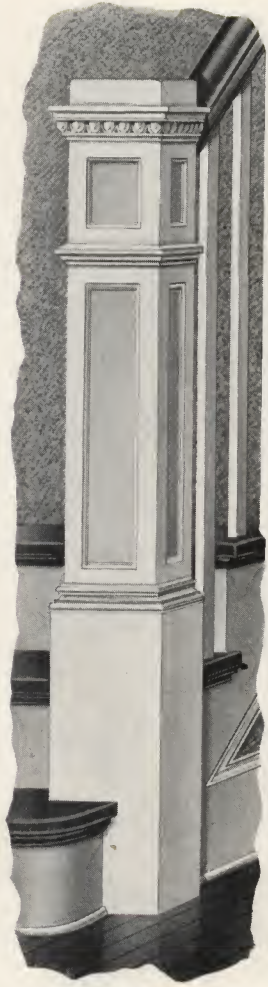
DESIGNS BW-1230 and BW-1232 are starting newels with a 6" shaft and a height of 4'-6". BW-1231 and BW-1233 are angle newels with a 5" shaft and a height of 6'-0".



BW-1234



BW-1235



BW-1237

STAIR NEWELS

DESIGNS BW-1234 and BW-1237 are starting newels with a 6" shaft and a height of 4'-6". BW-1235 is a 5" angle newel 6'-0" in height.



BW-1242



BW-1243



BW-1246

STAIR NEWELS

DESIGNS BW-1242 and BW-1246 are starting newels with a tapered shaft $7\frac{1}{2}$ " square at the base and $5\frac{1}{2}$ " square at the top, with a height of 4'-6". Design BW-1243 is a 5" angle newel 5'-6" in height, harmonizing with the starting newels shown.



BW-1249



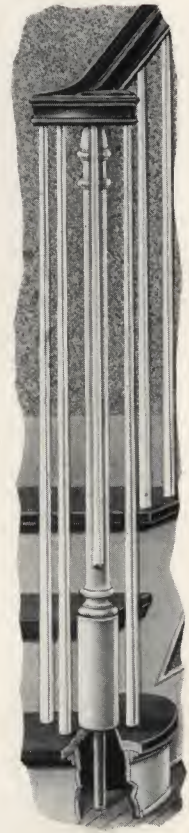
BW-1251



BW-1253



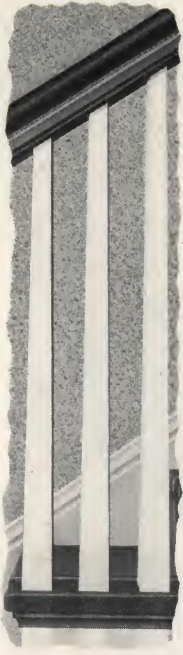
BW-1255



BW-1257

STAIR NEWELS

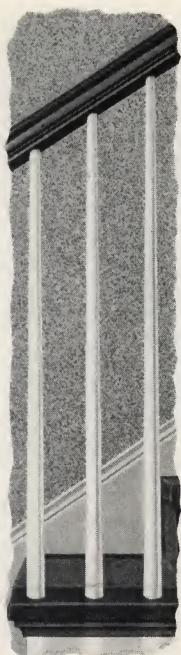
THE stair newels illustrated above are Colonial, with balusters to match. Starting newel BW-1249 is 4" square and 3'-2" high. Angle newel BW-1251 is 3" square and 4'-10" high. Starting newel BW-1253 is 3 1/4" x 3 3/4" and 3'-2" high. Angle newel BW-1255 is 3" square and 4'-10" high. Starting newel BW-1257 is 2 1/2" in diameter and 2'-7" high.



BW-1266



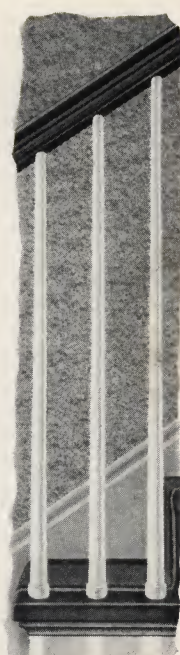
BW-1268



BW-1270



BW-1280



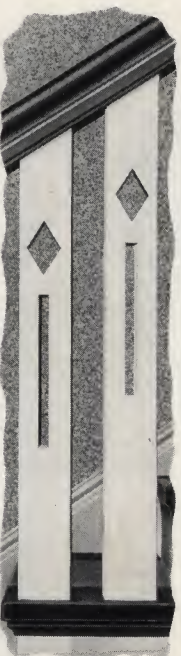
BW-1281



BW-1283



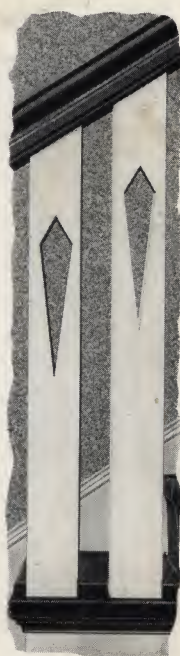
BW-1284



BW-1286



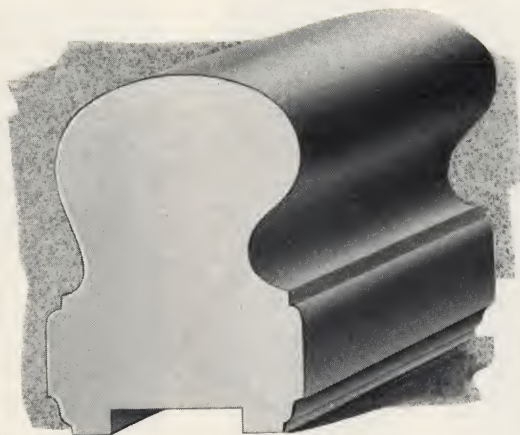
BW-1287



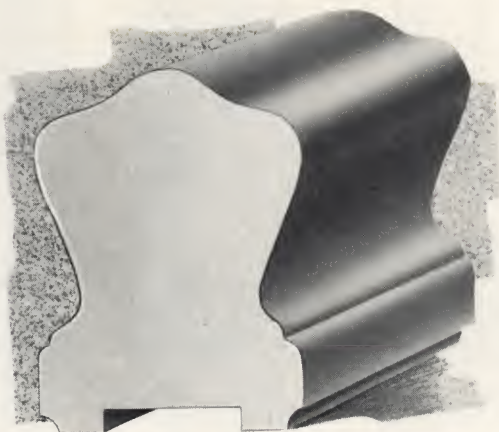
BW-1290

STAIR BALUSTERS

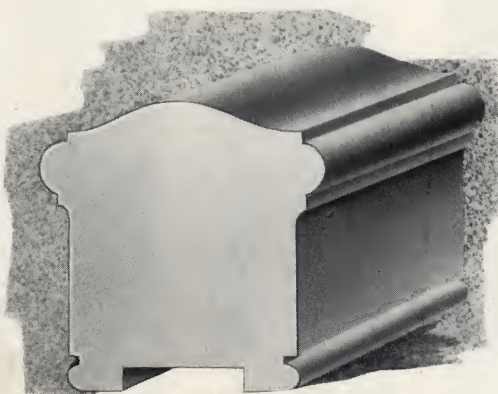
THE balusters illustrated offer a broad selection. There are the square tapered, the square, the round tapered, four turned and three sawed designs. All these can be furnished in practically any size, but the usual standards are $1\frac{1}{8}$ ", $1\frac{3}{8}$ " and $1\frac{3}{4}$ ".



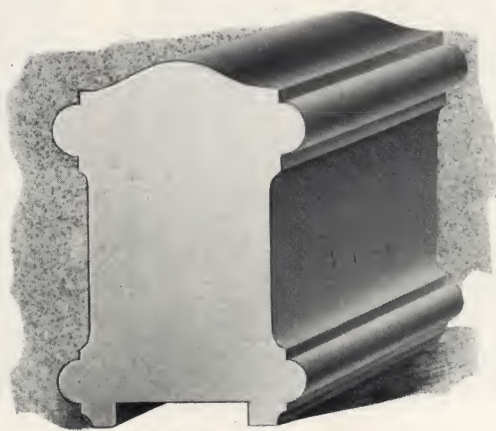
BW-1296



BW-1298



BW-1299



BW-1300

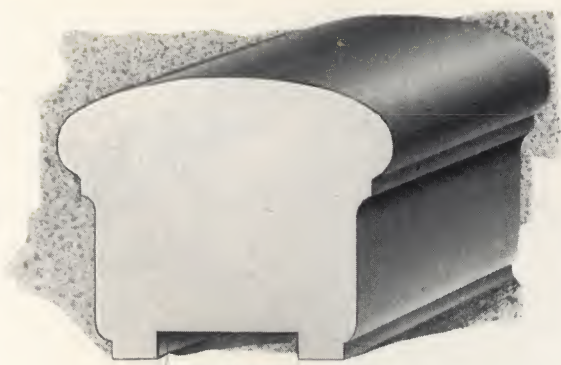
STAIR RAIL

BW-1296 Stair Rail $2\frac{1}{2}$ " x $3\frac{1}{2}$ "

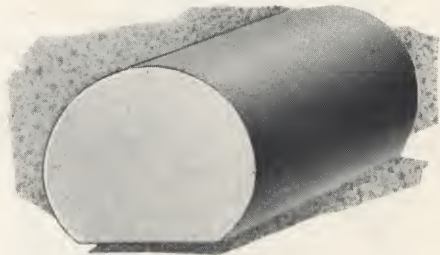
BW-1298 Stair Rail $2\frac{1}{2}$ " x $3\frac{1}{2}$ "

BW-1299 Stair Rail 3 " x $2\frac{1}{2}$ "

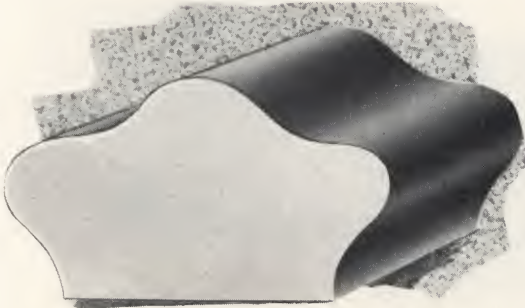
BW-1300 Stair Rail $2\frac{1}{2}$ " x $3\frac{1}{2}$ "



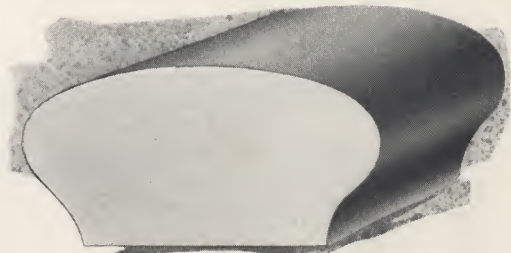
BW-1306



BW-1308



BW-1310



BW-1312

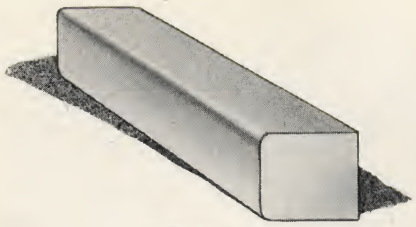
STAIR RAIL

BW-1306 Stair Rail $3\frac{1}{4}'' \times 2\frac{3}{4}''$

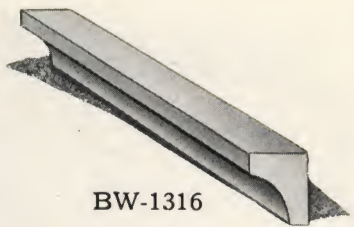
BW-1308 Stair Rail $2'' \times 1\frac{5}{8}''$

BW-1310 Stair Rail $3\frac{3}{4}'' \times 2\frac{1}{8}''$

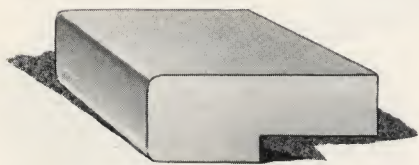
BW-1312 Stair Rail $3\frac{1}{4}'' \times 1\frac{5}{8}''$



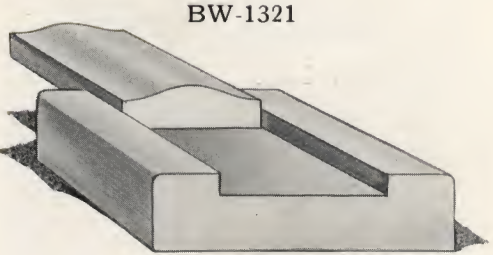
BW-1314



BW-1316

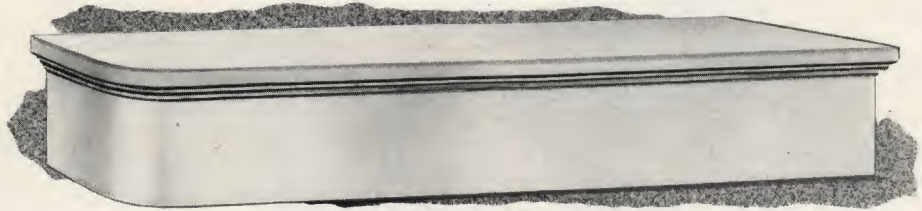


BW-1318

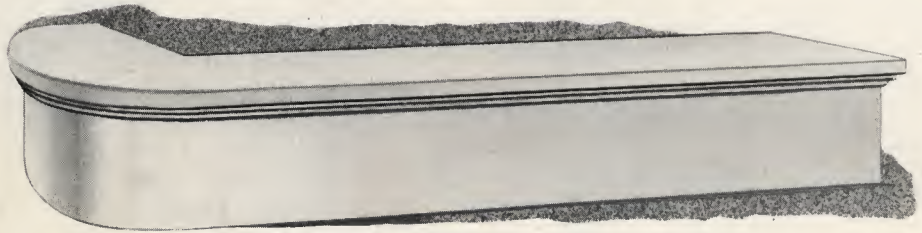


BW-1321

BW-1320



BW-1322

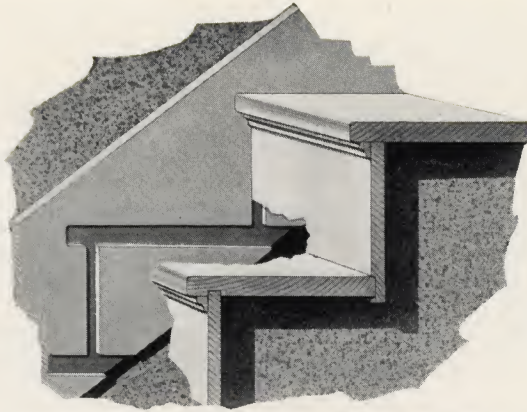


BW-1324

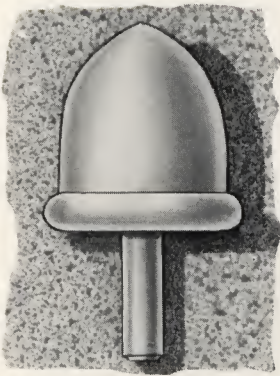
STAIR PARTS

- BW-1314 Return Nosing $1\frac{1}{4}'' \times 1\frac{1}{8}''$
- BW-1316 Cove $\frac{3}{4}'' \times \frac{7}{8}''$
- BW-1318 Landing Nosing $1\frac{1}{8}'' \times 3''$
- BW-1320 Shoe Rail $\frac{3}{4}'' \times 3''$
- BW-1321 Fillet

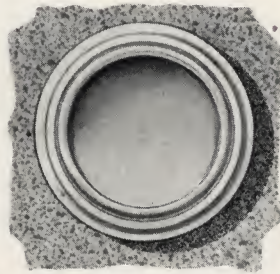
- BW-1322 Quarter Circle Starting Tread and Risers
- BW-1324 Half Circle Starting Tread and Risers



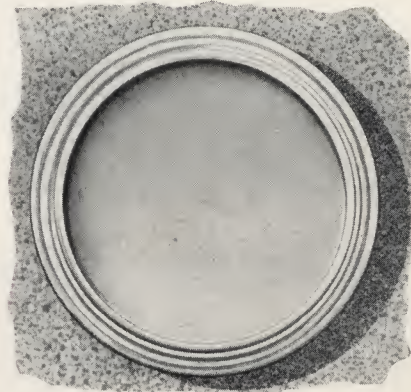
Wall Stringer BW-1325 Tread BW-1327 Riser BW-1329
Furnished in sizes as required



BW-1330



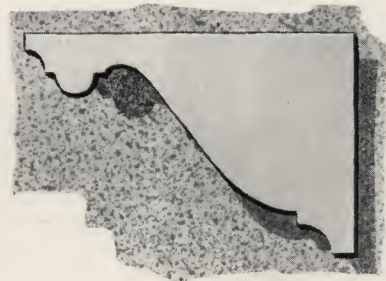
BW-1326



BW-1328



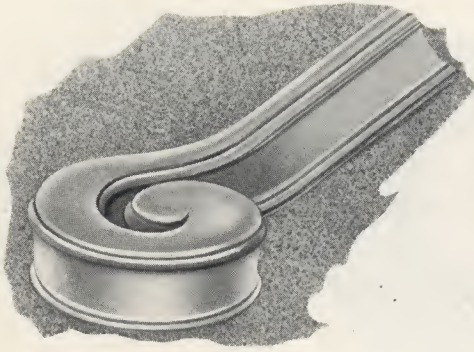
BW-1333



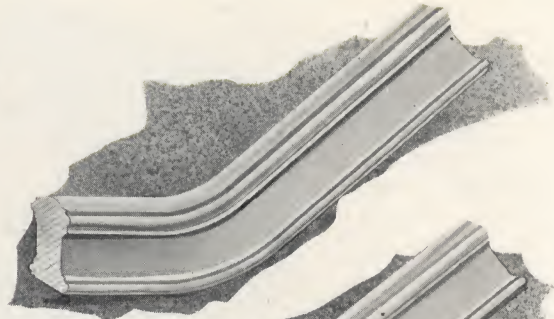
BW-1334

STAIR PARTS

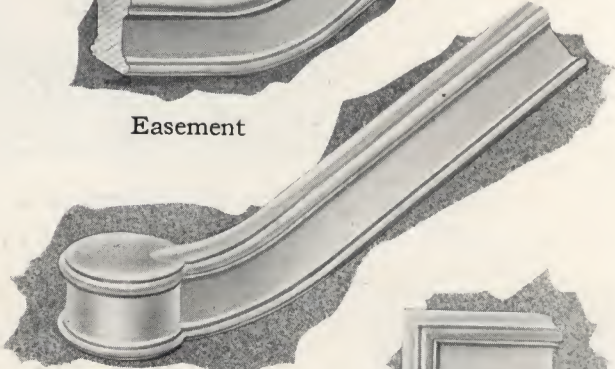
- BW-1326 Wall plate for 2" round wall rail
- BW-1328 Wall plate for 3 1/2" round wall rail
- BW-1330 Acorn end for rail BW-1308
- BW-1333 Stringer bracket 6 1/2" x 11" x 3/8"
- BW-1334 Stringer bracket 6 1/2" x 11" x 3/8"



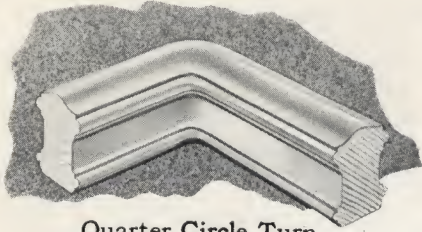
Volute



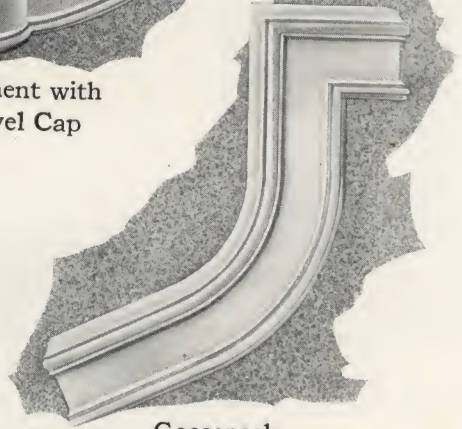
Easement



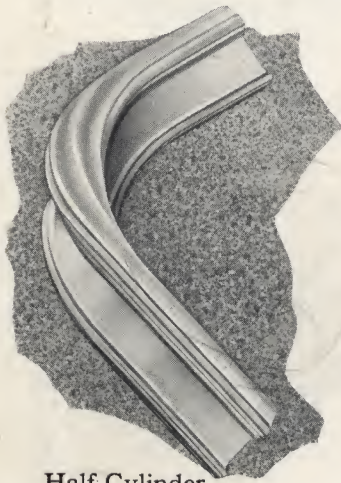
Easement with
Newel Cap



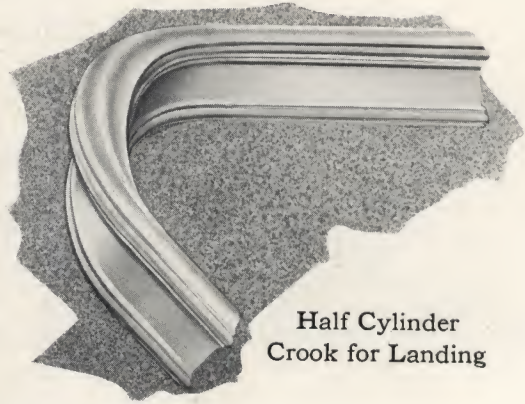
Quarter Circle Turn
on Level



Gooseneck



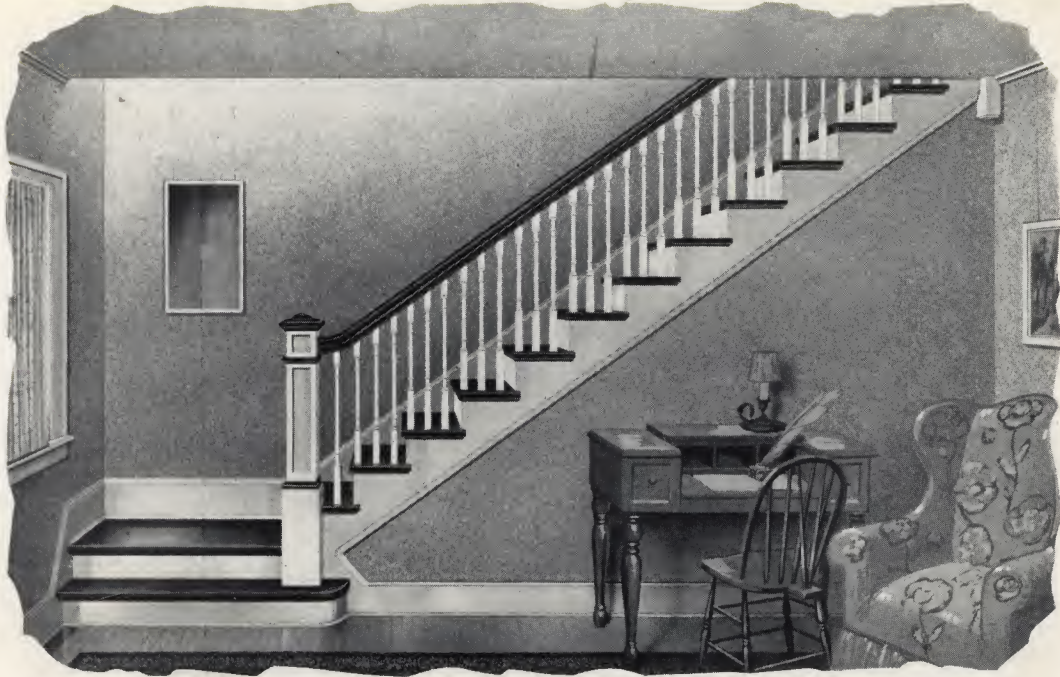
Half Cylinder
Crook for Platform



Half Cylinder
Crook for Landing

STAIR PARTS

CERTAIN types of stair construction require the use of these designs, not only for effect but also for convenience.



Stairway BW-1337



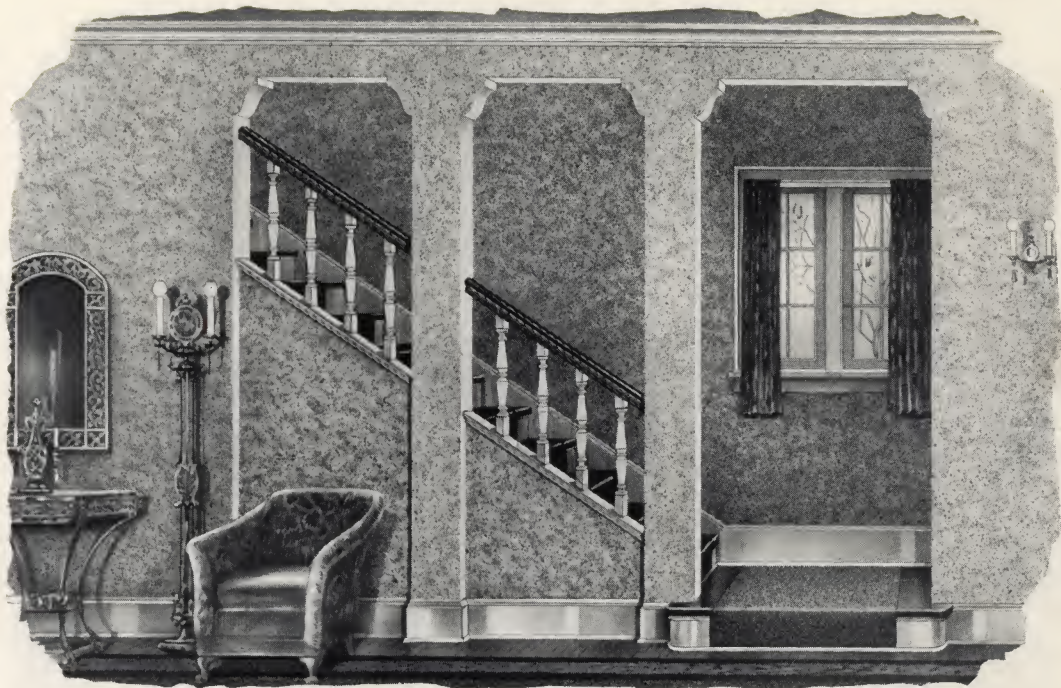
Stairway BW-1339

BW-1337 illustrates the pleasing contrast of white enamel and mahogany stain. The starting newel is BW-1234, rail BW-1296, balusters BW-1284 and angle newel BW-1235. In design BW-1339, the stringer bracket is BW-1334, the starting newel BW-1249, rail BW-1300, balusters BW-1270 and angle newel BW-1251. Both stairs can be built from the stock units shown on the preceding pages.



Stairway BW-1341

BW-1341 illustrates a completed stair assembled from stock units shown on the preceding pages. This design is very practical in the modern home. The starting newel is BW-1230, angle newel BW-1233, rail BW-1296 and balusters BW-1268.



Stairway BW-1343



Stairway BW-1345

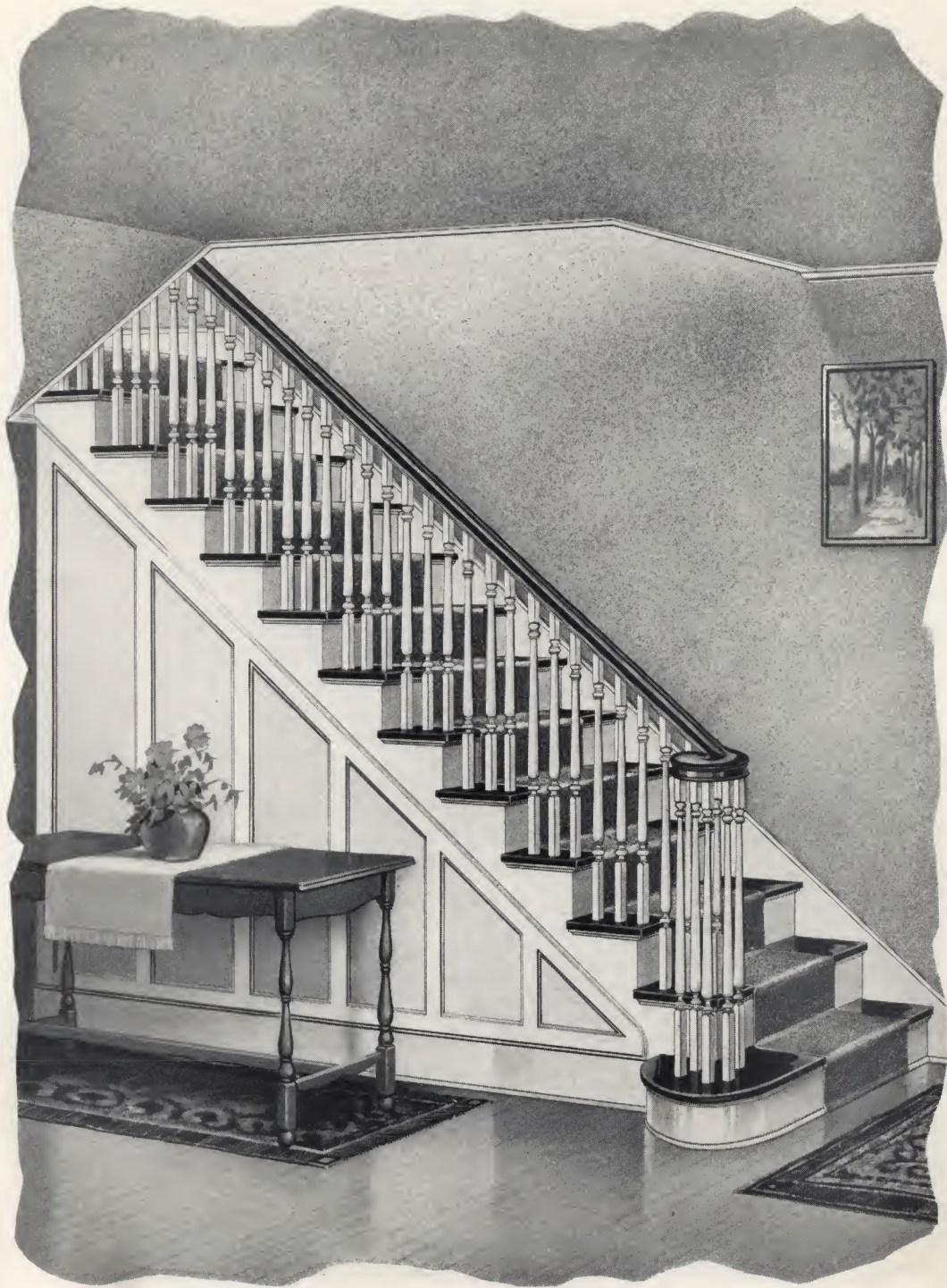
BW-1343 illustrates a stair appropriate in the home with high ceilings. The rail is BW-1300, with balusters BW-1283. Stairway BW-1345 is a very popular design shown in white enamel to emphasize the clearness of the design. The starting newel is BW-1246, balusters BW-1266, rail BW-1296 and landing newel BW-1243.

Each design is assembled from the units shown on the preceding pages.



Stairway BW-1347

BW-1347 has a suggestion of the Colonial. It is assembled from the units shown on the preceding pages, using balusters BW-1281 and rail BW-1306, with volute to match.



Stairway BW-1348

ONE of the popular Colonial stairs, using balusters BW-1284 and rail BW-1300 with volute to match. By adding the spandril panel and ceiling mold BW-963, a very attractive effect is obtained for the entrance hall.



Stairway BW-1349

BW-1349 is a very pleasing stair using newel BW-1253, rail BW-1312 with easement to match, and balusters BW-1270.



Stairway BW-1351

BW-1351 is a modest design, but the open face string is decorated by the use of face bracket BW-1334. The starting newel is BW-1249, the balusters BW-1280, the rail BW-1300 and easement with newel cap to match the rail.



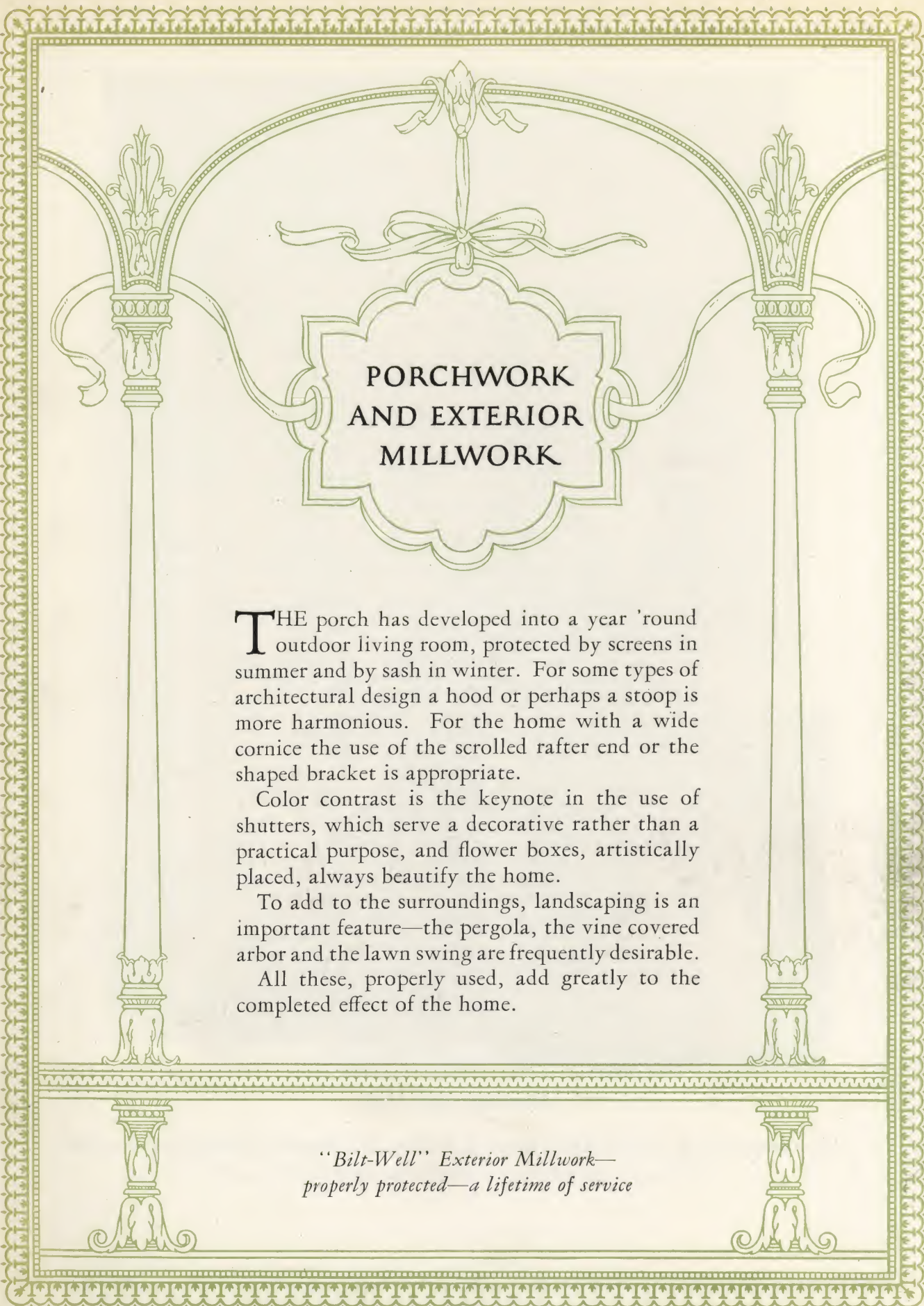
Stairway BW-1353

BW-1353 is a typical Colonial stairway. The newel is BW-1257, with rail BW-1306 and volute to match, balusters BW-1270 and angle newel BW-1255.



Stairway BW-1355

THE disappearing sliding stair provides quick and convenient access to the attic.
It can be installed in old buildings as well as in new.



PORCHWORK
AND EXTERIOR
MILLWORK

THE porch has developed into a year 'round outdoor living room, protected by screens in summer and by sash in winter. For some types of architectural design a hood or perhaps a stoop is more harmonious. For the home with a wide cornice the use of the scrolled rafter end or the shaped bracket is appropriate.

Color contrast is the keynote in the use of shutters, which serve a decorative rather than a practical purpose, and flower boxes, artistically placed, always beautify the home.

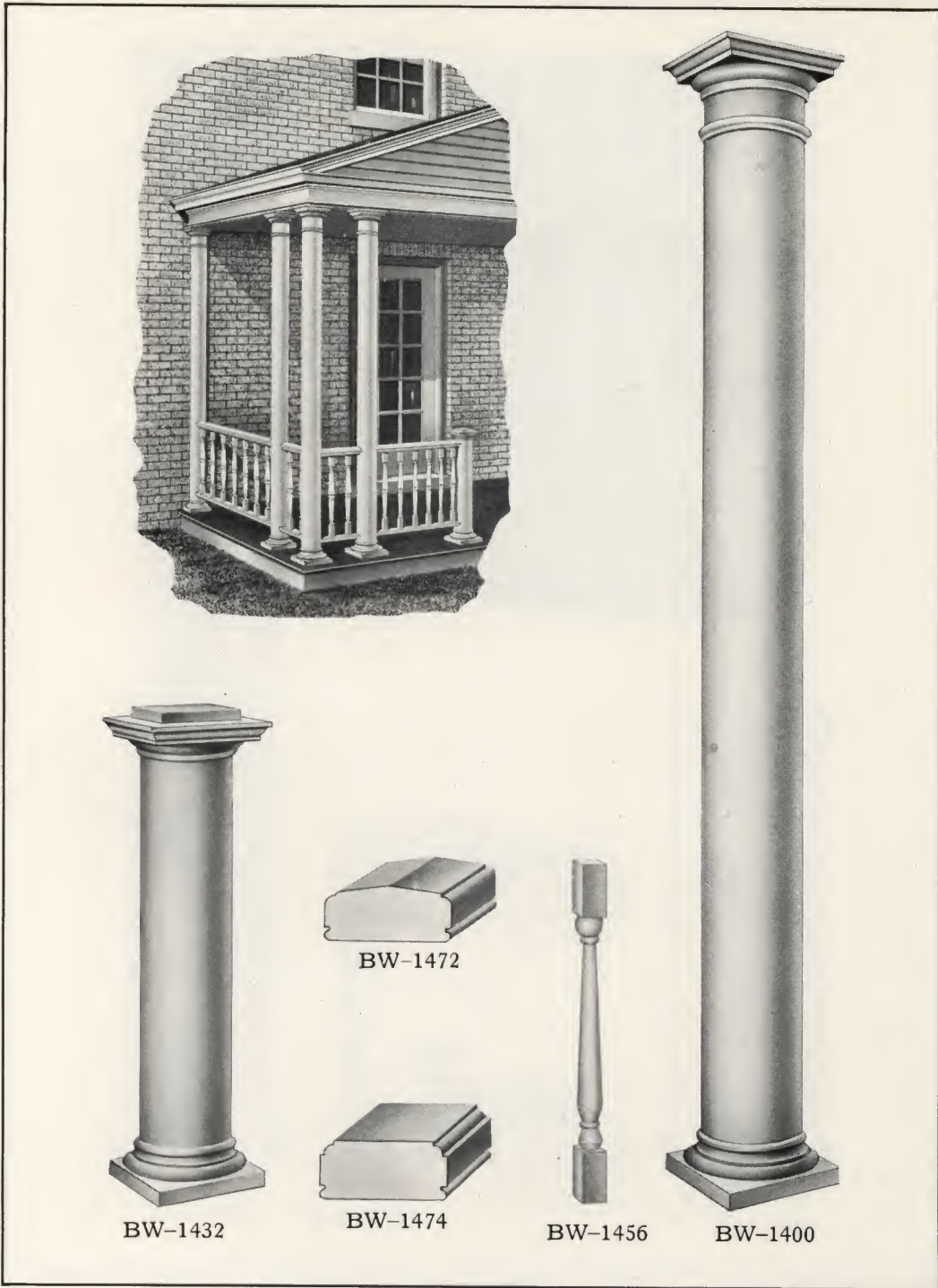
To add to the surroundings, landscaping is an important feature—the pergola, the vine covered arbor and the lawn swing are frequently desirable.

All these, properly used, add greatly to the completed effect of the home.

*“Bilt-Well” Exterior Millwork—
properly protected—a lifetime of service*

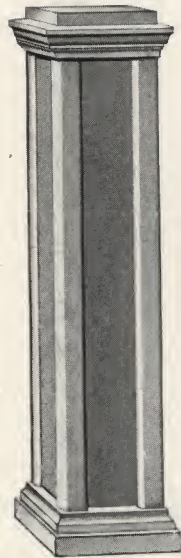


*For the golden days of
beautiful summer weather*

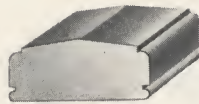


PORCH MATERIAL

The Colonial column, with newel, rails and balusters in harmony.



BW-1433



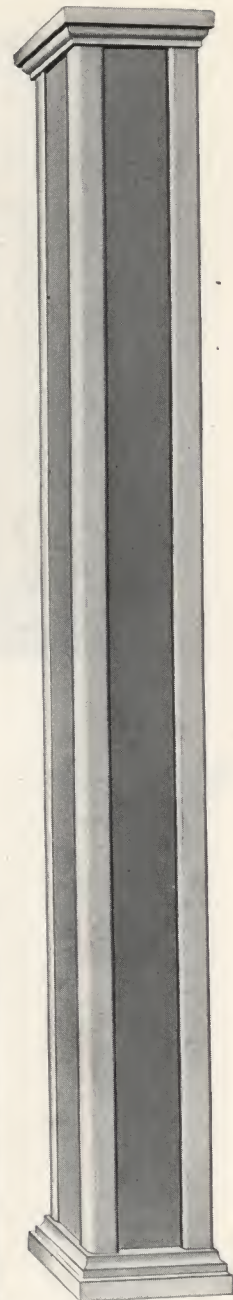
BW-1472



BW-1474



BW-1460



BW-1402

PORCH MATERIAL

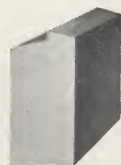
THE square tapered column with paneled effect, newel to match, and appropriate rails and balusters.



BW-1434



BW-1475



BW-1477



BW-1460



BW-1412

PORCH MATERIAL

PERHAPS a square boxed column, without taper, is more desirable. The small illustration shows an excellent application of these designs.

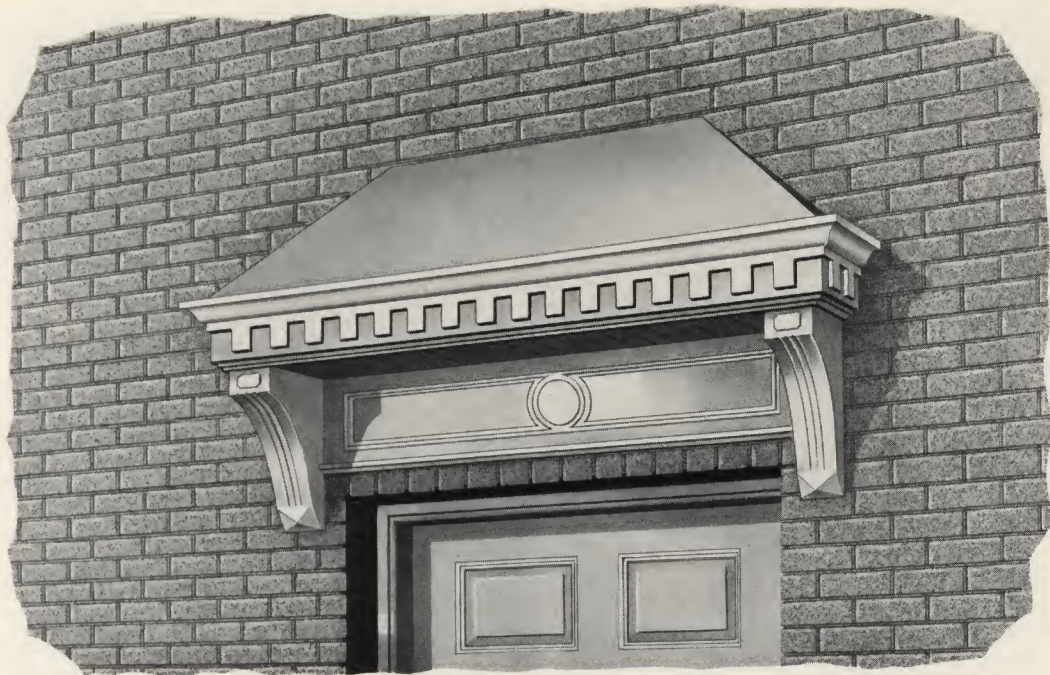


Entrance Hood BW-1600



Entrance Hood BW-1602

AN ATTRACTIVE and correctly proportioned hood is often the one thing needed to complete the entrance to the home.

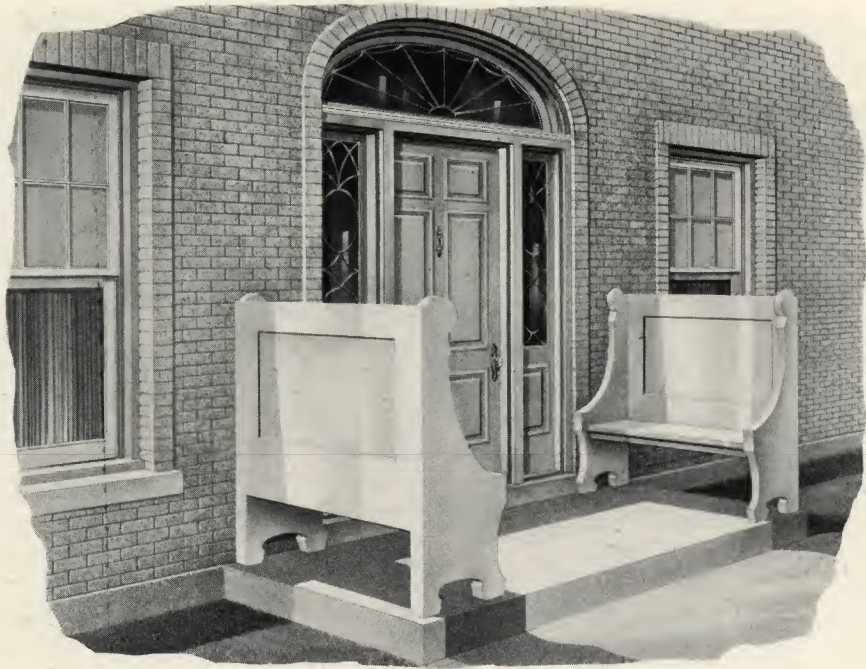


Entrance Hood BW-1604

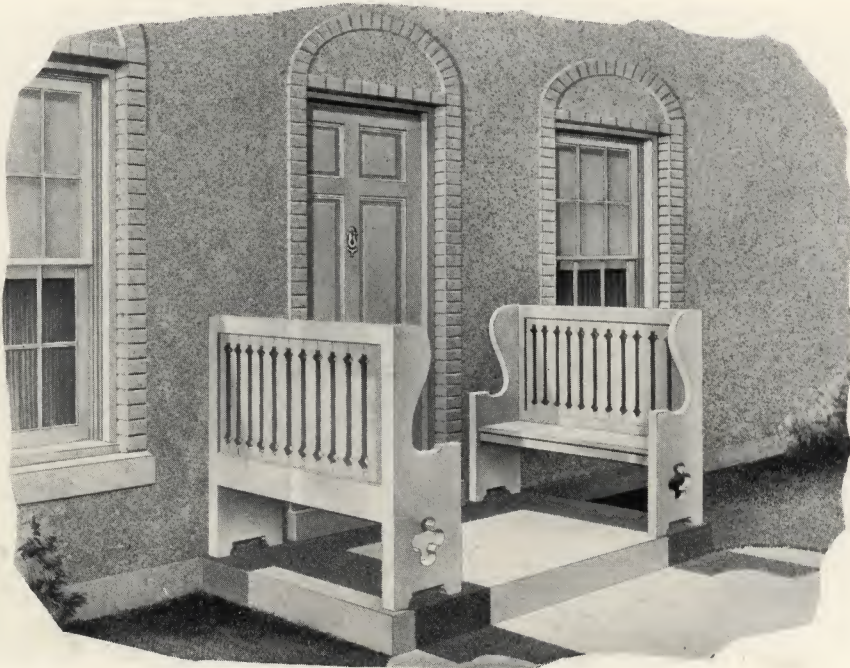


Entrance Hood BW-1606

THE hoods illustrated here and on the preceding page are suggestions only. They must all be built to suit the style of architecture and the entrance.



Stoop Seats BW-1608



Stoop Seats BW-1610

The spirit of hospitality seems to characterize the entrance equipped with a stoop of harmonious design. If you can imagine these exteriors without this feature, you will appreciate how much they add.



Fence BW-1612

Above

Seat BW-1614

Above

**Pergola
BW-1616**

At the right



Garden Furniture

LANDSCAPING and the general planning of the grounds are today receiving more consideration. These illustrations, and those on the succeeding pages, are from actual photographs.



Swinging Seat BW-1618



Chairs BW-1620

Arbor BW-1622

Settee BW-1624

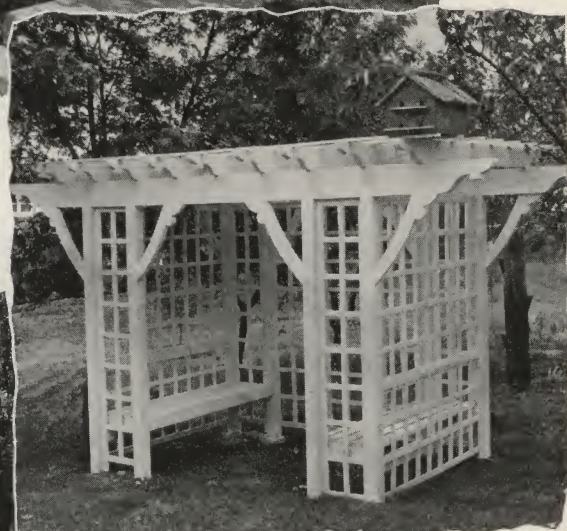
GARDEN FURNITURE

SUGGESTIONS: Above, the comfortable lawn swing; below, the shaded arbor with inviting settee and chairs.

Fence
BW-1626



Arbor
BW-1628



Trellis
BW-1630

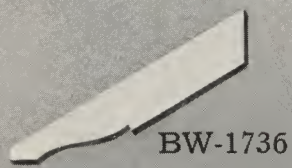


Arbor
BW-1632

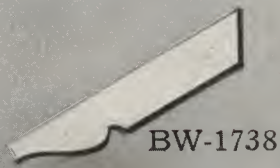
Fence BW-1634

GARDEN FURNITURE

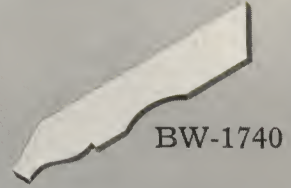
ADDITIONAL designs of lawn furniture which will greatly beautify the surroundings of the home.



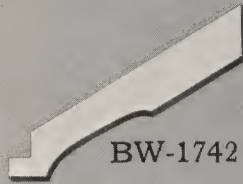
BW-1736



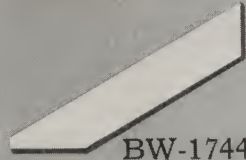
BW-1738



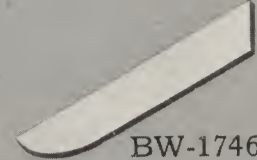
BW-1740



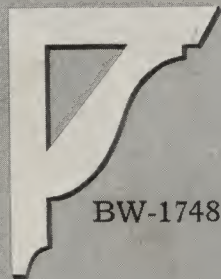
BW-1742



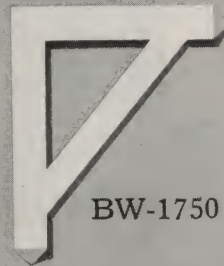
BW-1744



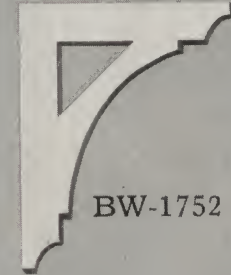
BW-1746



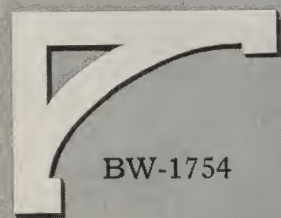
BW-1748



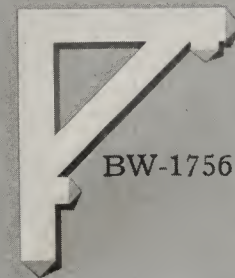
BW-1750



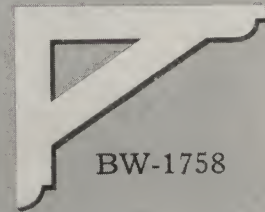
BW-1752



BW-1754



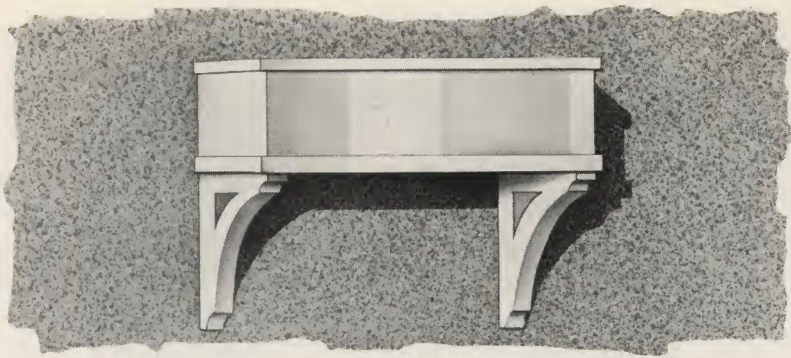
BW-1756



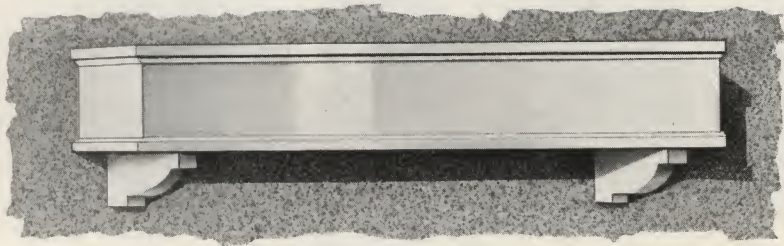
BW-1758

RAFTER ENDS AND BRACKETS

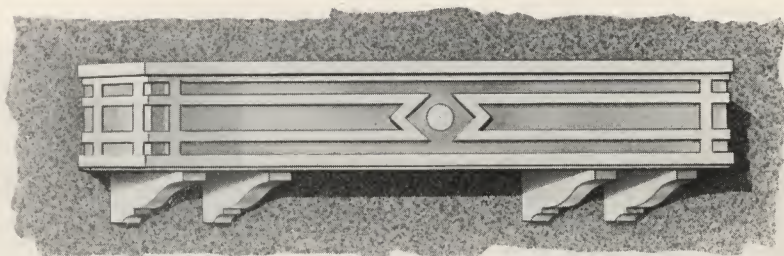
RAFTER Ends and Brackets are applicable only to certain types of architecture. The variety of designs suggested will meet every requirement.



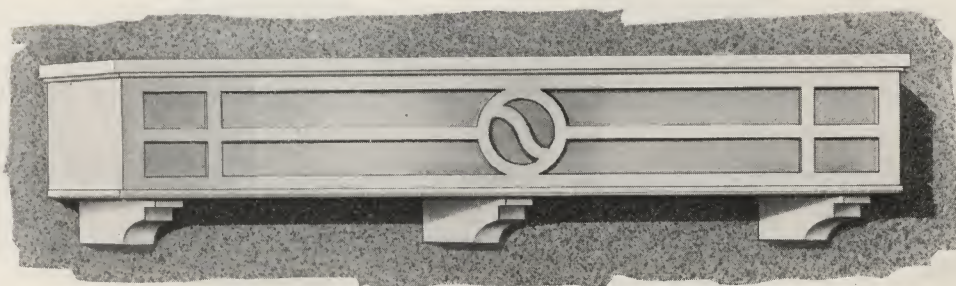
BW-1760



BW-1762



BW-1764



BW-1766

FLOWER BOXES

THESE flower boxes, while different in design, are alike in one particular; all beautify the exterior of the home, and are made in sizes to fit any need.



Shutters BW-1780



Shutters BW-1782

TODAY shutters are used more for decorative than for practical purposes. Either the solid panel, or the combination of slats and panels is effective.



Shutters BW-1784



Shutters BW-1786

THE batten shutter may be more appropriate than the panel design, depending upon the effect desired.



Shutters BW-1788



Shutters BW-1790

SUGGESTIONS of solid panel shutters, with a variation in the ornamental design and the panel arrangement.

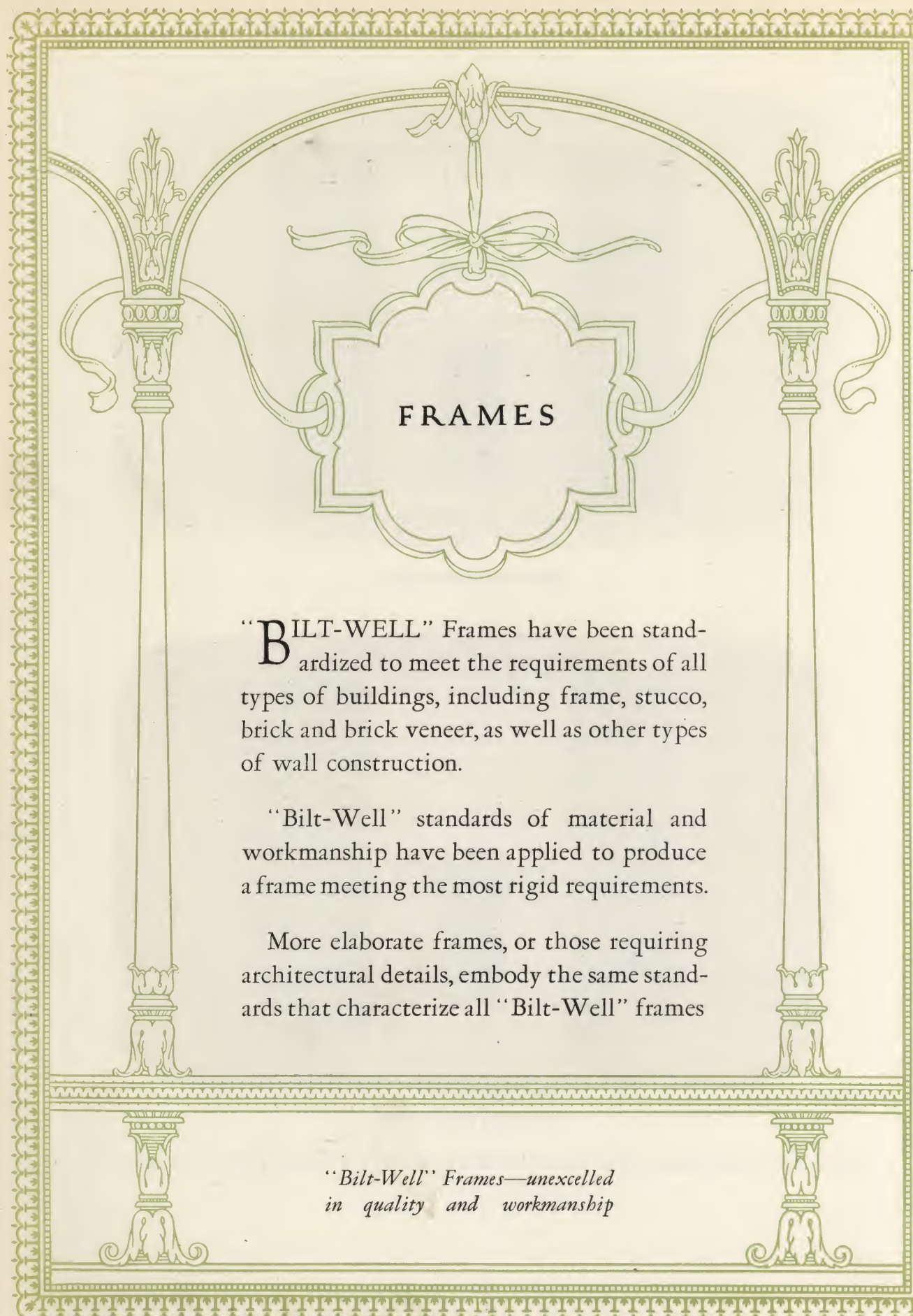


Shutters BW-1792



Shutters BW-1794

ADDITIONAL designs of solid panel shutters showing a different panel arrangement.



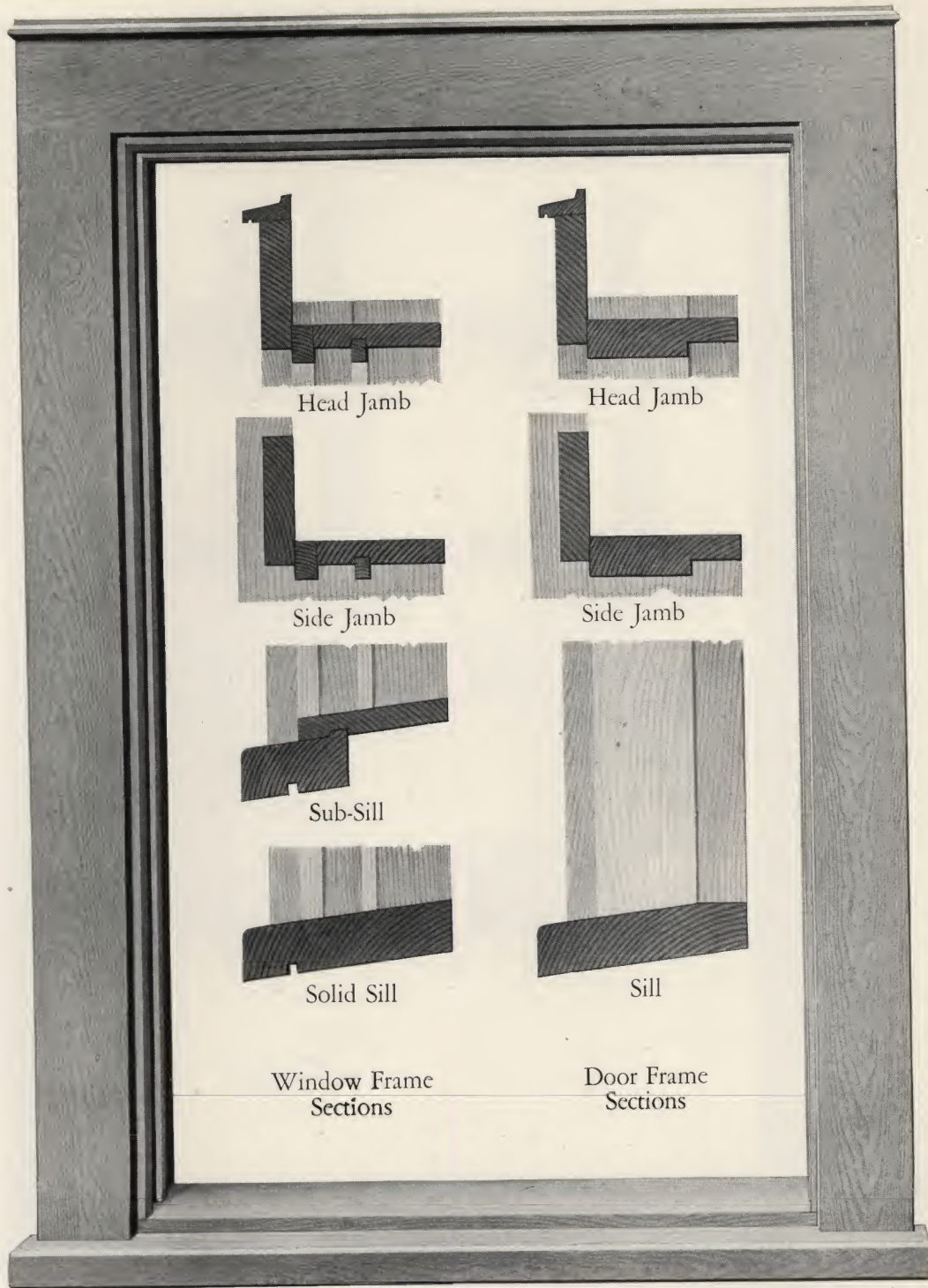
FRAMES

“BILT-WELL” Frames have been standardized to meet the requirements of all types of buildings, including frame, stucco, brick and brick veneer, as well as other types of wall construction.

“Bilt-Well” standards of material and workmanship have been applied to produce a frame meeting the most rigid requirements.

More elaborate frames, or those requiring architectural details, embody the same standards that characterize all “Bilt-Well” frames

*“Bilt-Well” Frames—unexcelled
in quality and workmanship*



Head Jamb

Head Jamb

Side Jamb

Side Jamb

Sub-Sill

Solid Sill

Sill

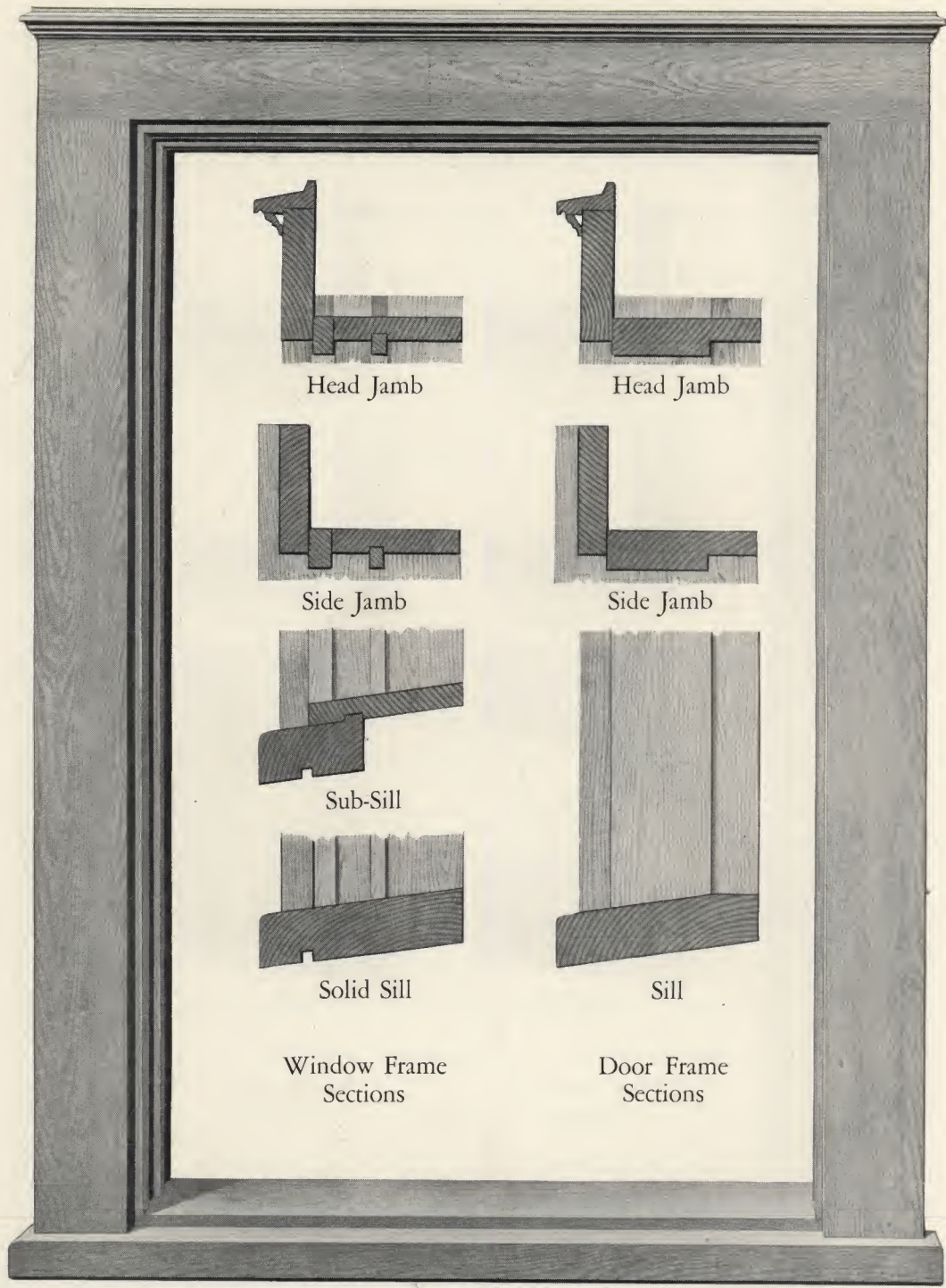
Window Frame Sections

Door Frame Sections

PLAIN CAP FRAMES FOR STUD WALL

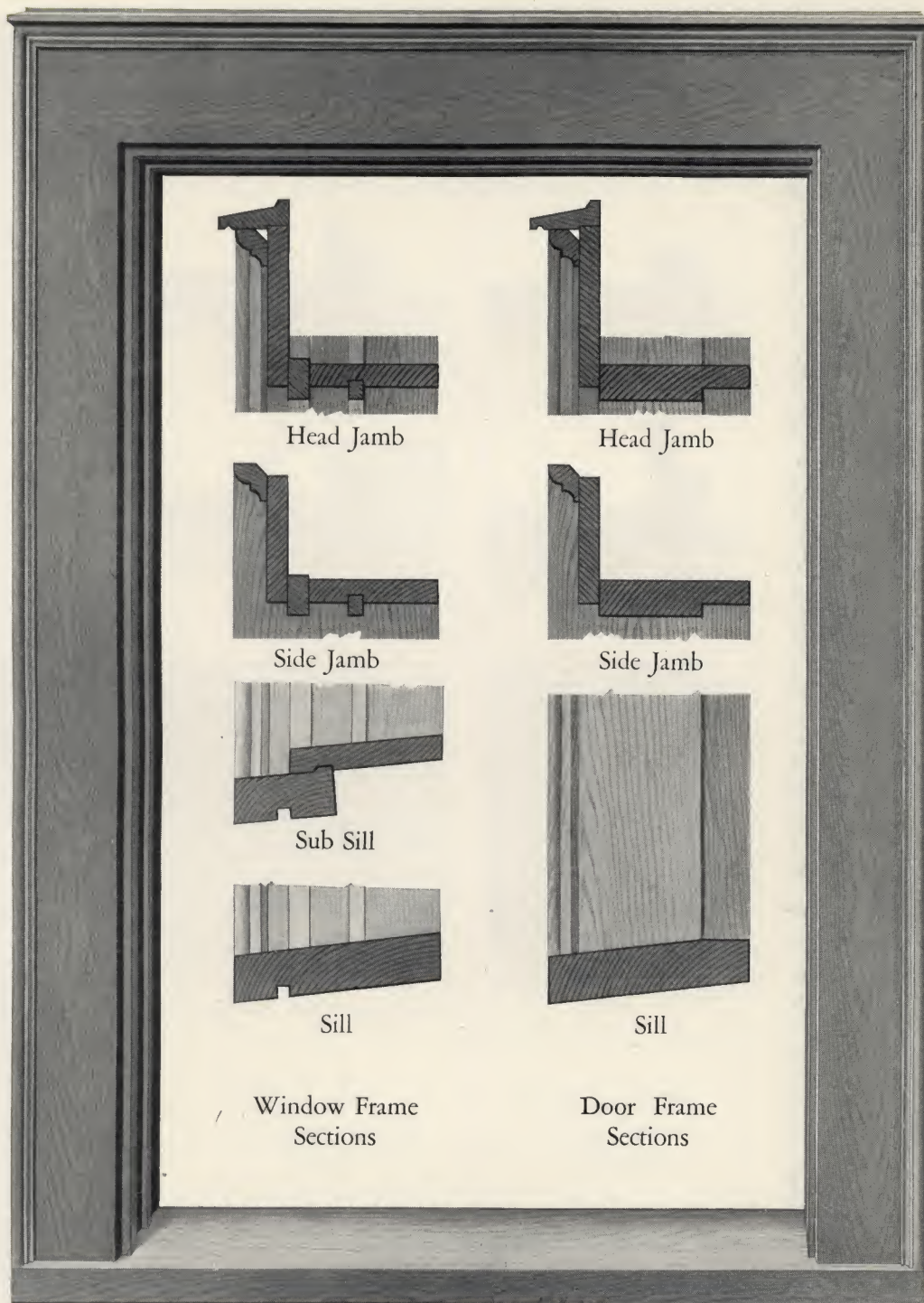
BW-1825 Window Frame with sub-sill. BW-1826 Window Frame with solid sill.

BW-1827 Outside Door Frame.



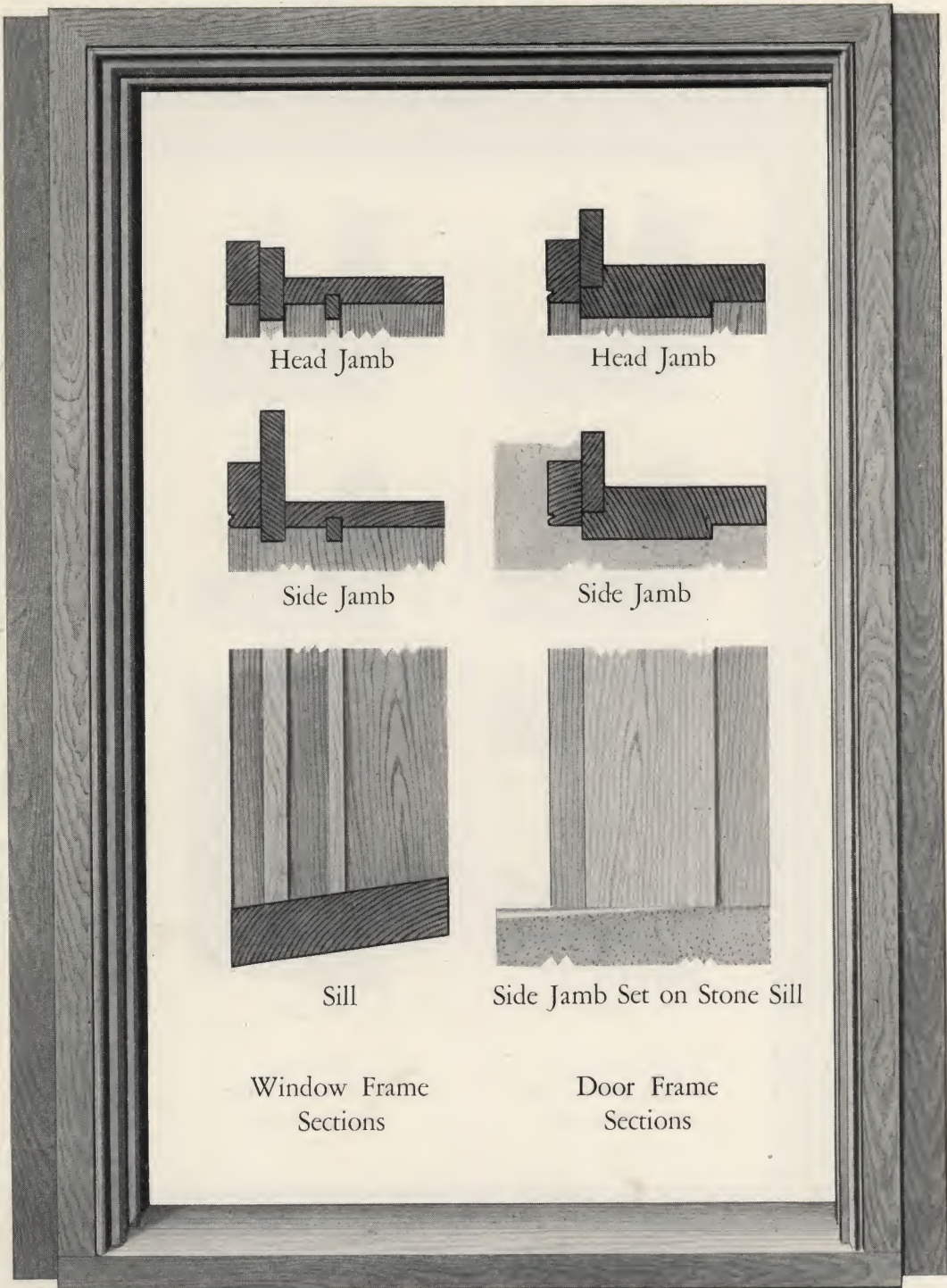
CROWN MOLD CAP FRAMES FOR STUD WALL

BW-1828 Window Frame with sub-sill. BW-1829 Window Frame with solid sill.
BW-1830 Outside Door Frame.

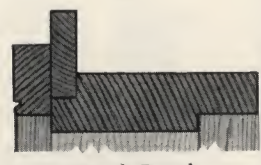


FRAMES FOR STUCCO WALL

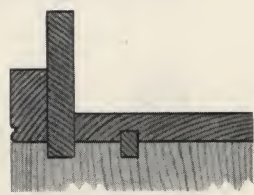
BW-1833 Window Frame with sub sill. BW-1834 Window Frame with solid sill.
BW-1835 Outside Door Frame.



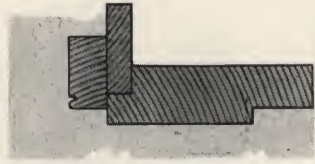
Head Jamb



Head Jamb



Side Jamb



Side Jamb



Sill



Side Jamb Set on Stone Sill

Window Frame Sections

Door Frame Sections

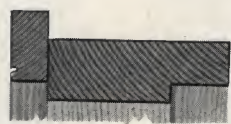
FRAMES FOR BRICK VENEER WALL

BW-1836 Window Frame.

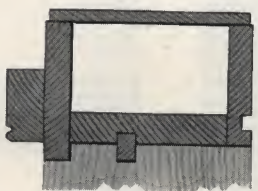
BW-1837 Door Frame.



Head Jamb



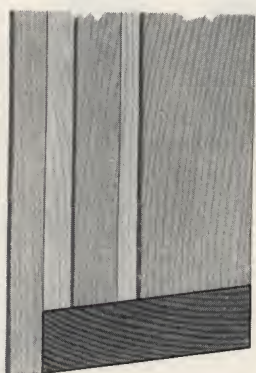
Head Jamb



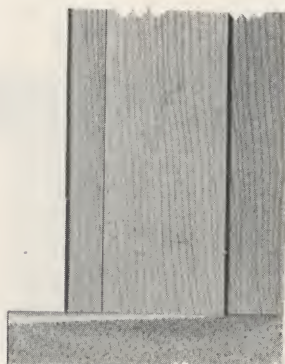
Side Jamb



Side Jamb •



Sill



Side Jamb Set on Stone Sill

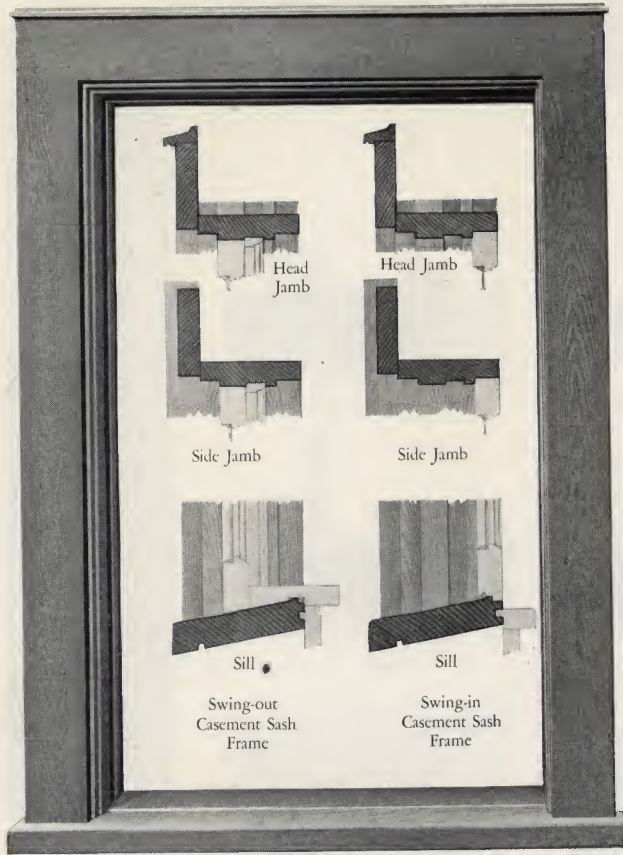
Window Frame Sections

Door Frame Sections

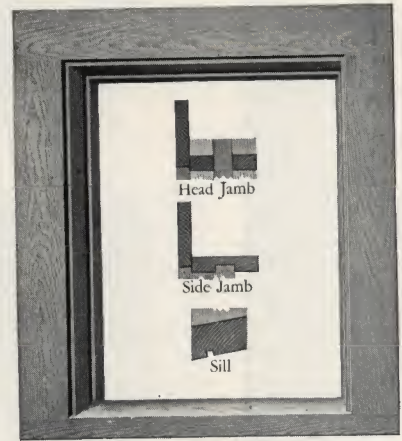
BOX WINDOW FRAME AND PLANK DOOR FRAME

BW-1838 Box Window Frame.

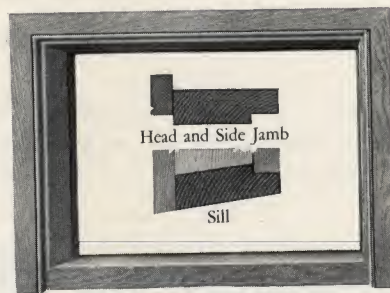
BW-1839 Plank Door Frame.



BW-1840 Swing-out
BW-1841 Swing-in



BW-1842



BW-1843

SASH FRAMES

BW-1840 For Casement Sash to swing out.

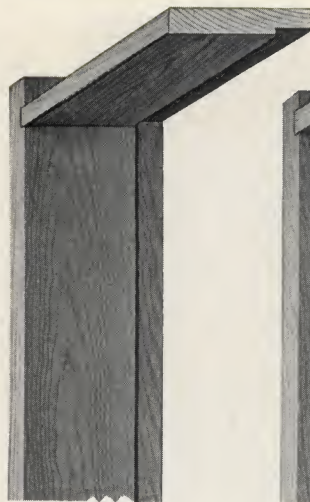
BW-1841 For Casement Sash to swing in.

BW-1842 Barn Sash Frame.

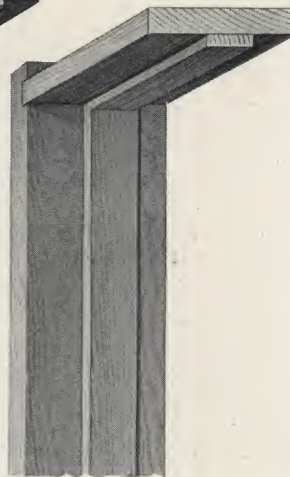
BW-1843 Cellar Sash Frame.



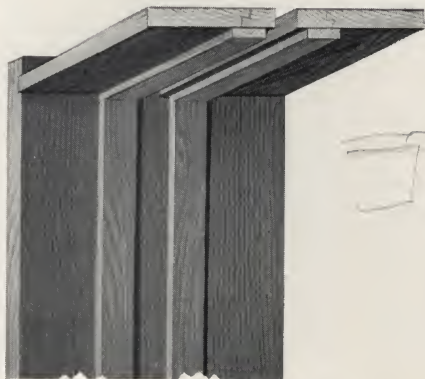
Inside Door Frame
BW-1844



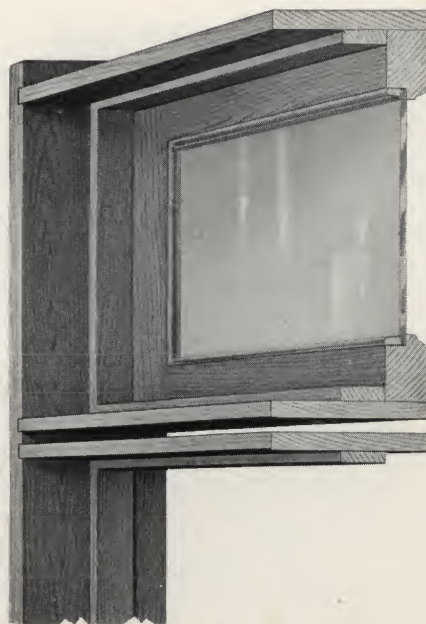
Rabbeted Frame
BW-1845



Frame with Stop
BW-1846



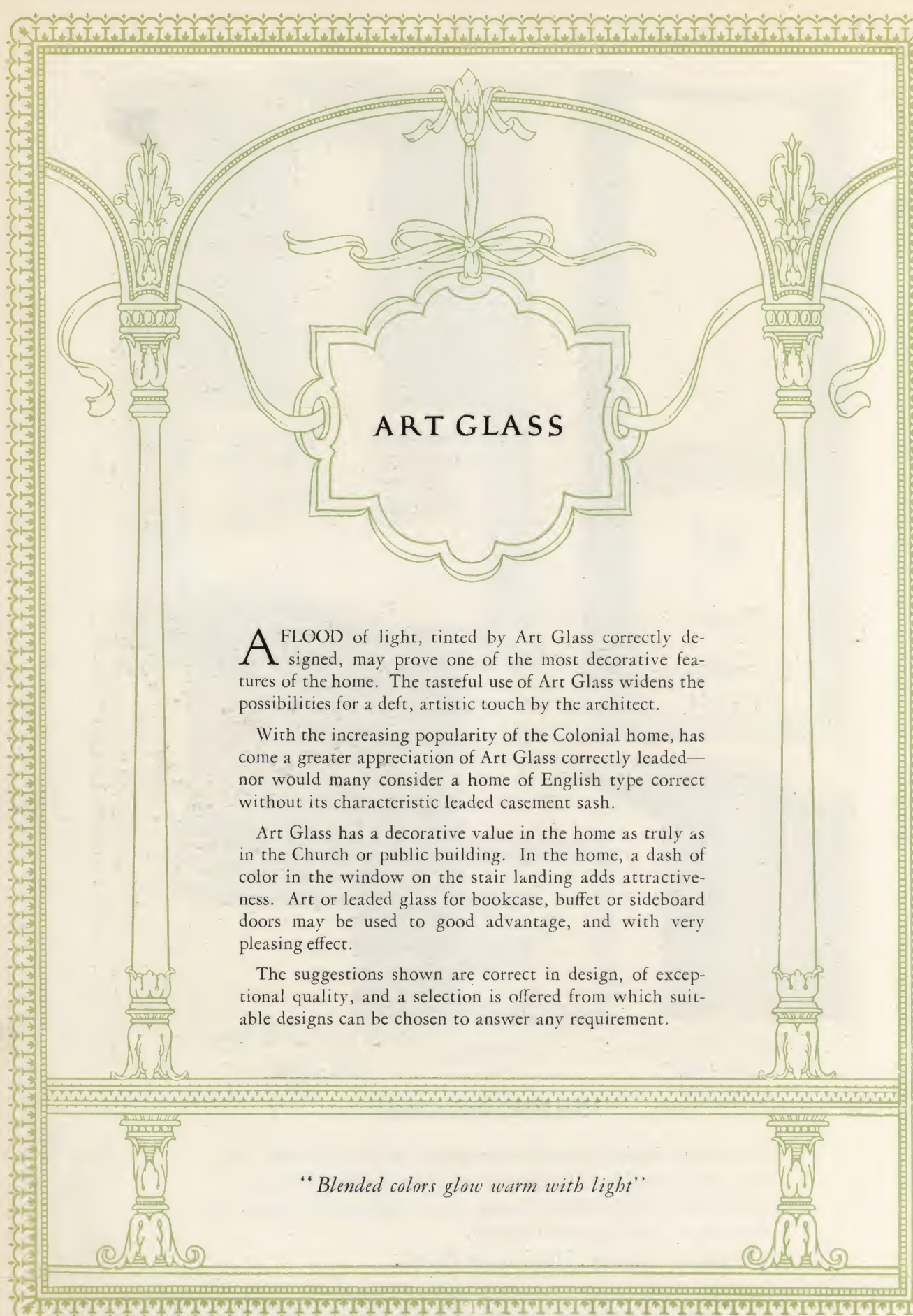
Sliding Door Frame
BW-1847



Transom Head Door Frame
BW-1848

INSIDE FRAMES

- BW-1844 Inside Door Frame, plain jamb, no stops.
- BW-1845 Inside Door Frame, rabbeted jamb, no stops.
- BW-1846 Inside Door Frame, plain jamb, with stops.
- BW-1847 Sliding Door Frame.
- BW-1848 Transom Head Door Frame.



The page is framed by a decorative border with a repeating floral motif. In the center, a large, ornate, scalloped-edged label contains the text 'ART GLASS'. This label is supported by two tall, slender columns with decorative capitals and bases. The columns are connected at the top by a curved archway with a central decorative element. Below the main text, there are two smaller decorative columns flanking a central line of text.

ART GLASS

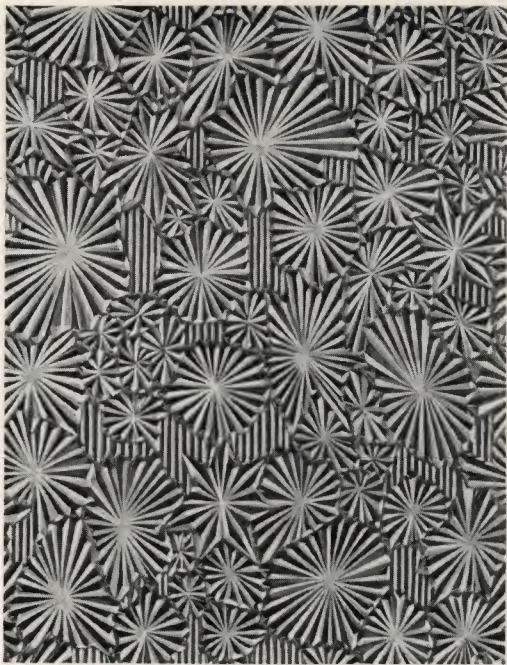
A FLOOD of light, tinted by Art Glass correctly designed, may prove one of the most decorative features of the home. The tasteful use of Art Glass widens the possibilities for a deft, artistic touch by the architect.

With the increasing popularity of the Colonial home, has come a greater appreciation of Art Glass correctly leaded—nor would many consider a home of English type correct without its characteristic leaded casement sash.

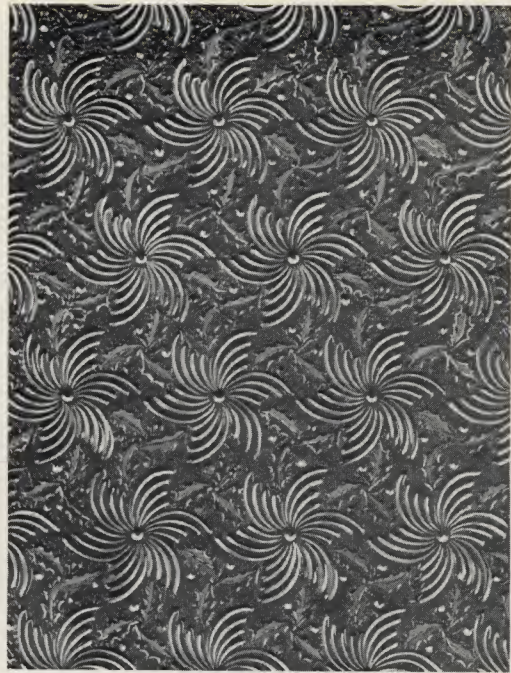
Art Glass has a decorative value in the home as truly as in the Church or public building. In the home, a dash of color in the window on the stair landing adds attractiveness. Art or leaded glass for bookcase, buffet or sideboard doors may be used to good advantage, and with very pleasing effect.

The suggestions shown are correct in design, of exceptional quality, and a selection is offered from which suitable designs can be chosen to answer any requirement.

“Blended colors glow warm with light”



Florentine



Holly



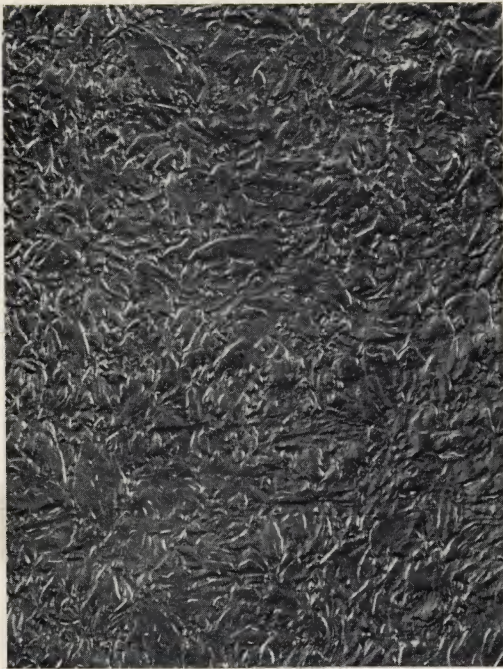
Maze



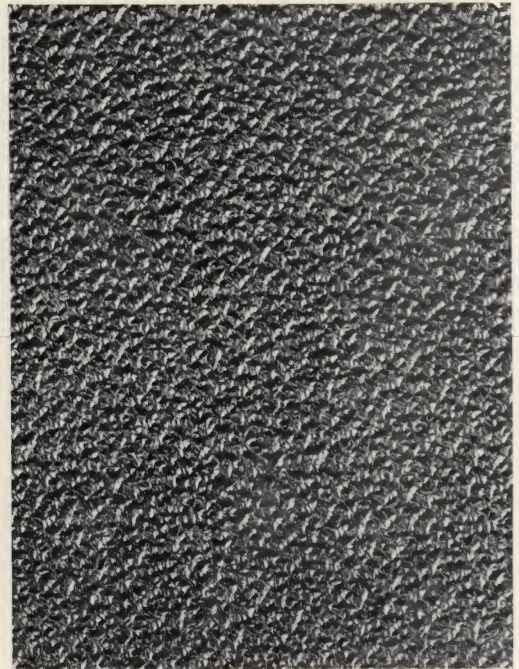
Syenite

COMMERCIAL GLASS

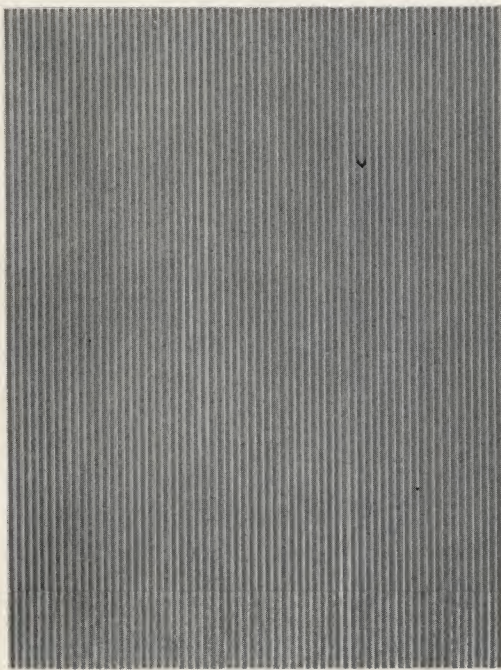
THE illustrations show obscure glass, frequently used in the office and public building, and occasionally desirable in the home.



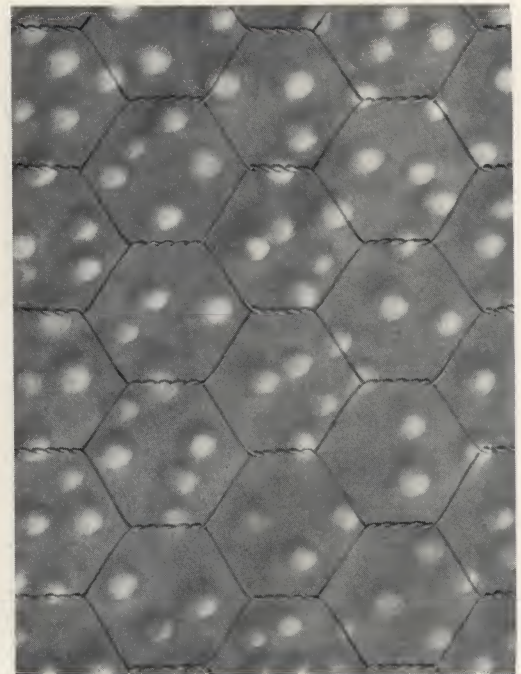
Chipped



Tapestry



Ribbed



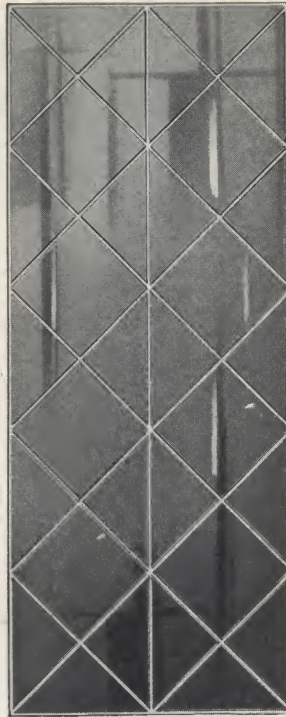
Wire

COMMERCIAL GLASS

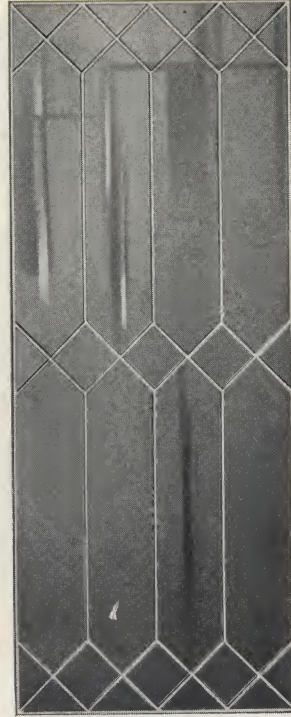
FURTHER suggestions of obscure glass in addition to those shown on Page 253.



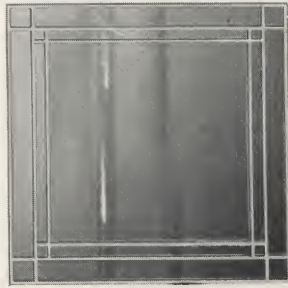
BW-1850



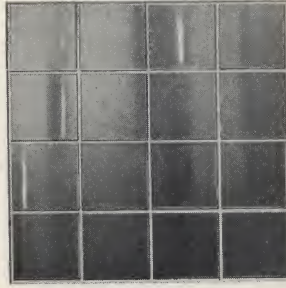
BW-1852



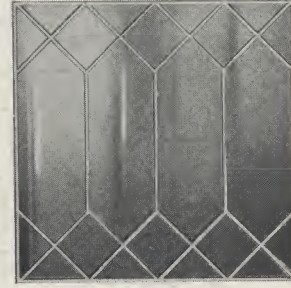
BW-1854



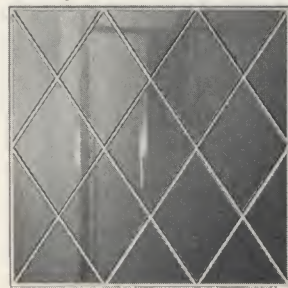
BW-1856



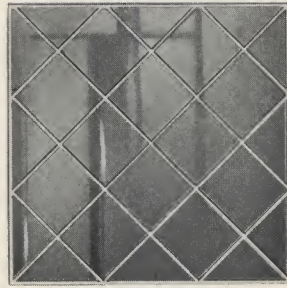
BW-1858



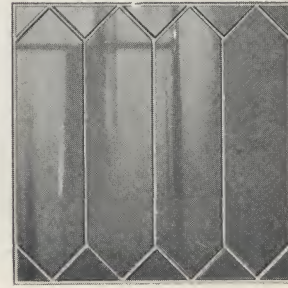
BW-1860



BW-1862



BW-1864



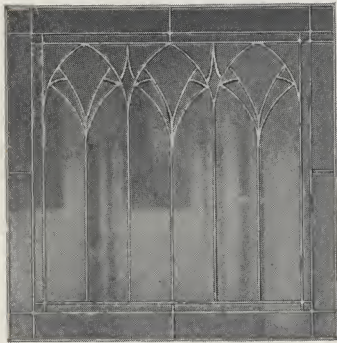
BW-1866

LEADED GLASS

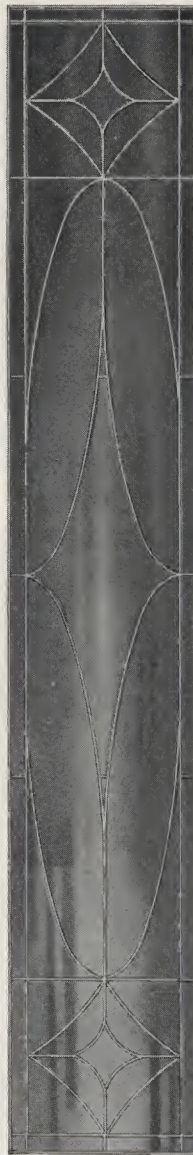
SUGGESTING leaded glass of good design—appropriate for the Modern home, as well as the Colonial or English. These patterns can be furnished in lead or zinc hard metal bars of any width desired.



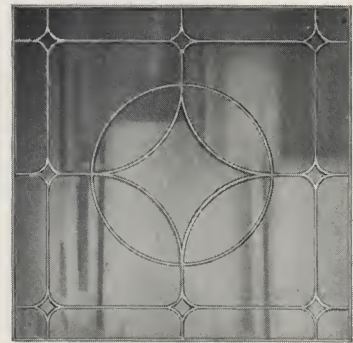
BW-1868



BW-1870



BW-1878



BW-1872



BW-1874



BW-1876



BW-1880

LEADED GLASS

FURTHER suggestions appropriate for either the Modern or the Colonial home. These designs can be furnished with all clear glass, with all colored glass, or with a combination of clear and colored. Lead or zinc hard metal bars of any appropriate width can be furnished.



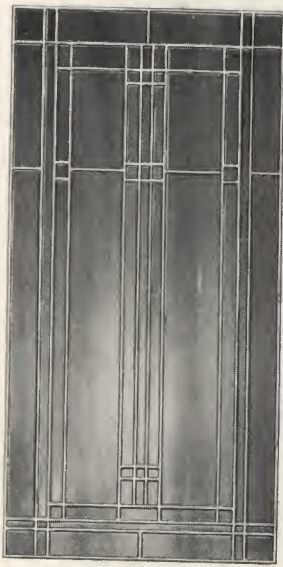
BW-1882



BW-1884



BW-1886



BW-1888



BW-1890



BW-1892

ART GLASS

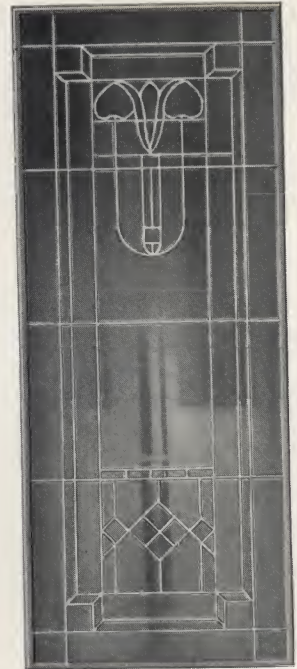
FURTHER suggestions, more elaborate in design, are illustrated above, suitable also for use in the doors of the bookcase or buffet. Opalescent or Cathedral glass can be used for the ornamental figures and in the narrow strips, to add a touch of color. Lead or zinc hard metal bars of any appropriate width can be furnished.



BW-1896



BW-1894



BW-1898



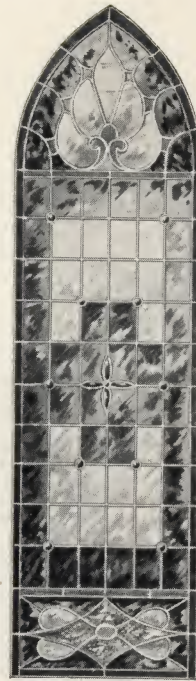
BW-1900

ART GLASS

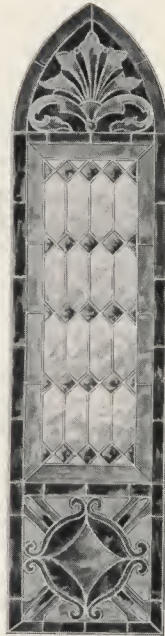
ALL these designs may include some color, Opalescent or Cathedral for the ornamental designs and narrow strips, with the wider portions, or field, of clear glass. The designs can be entirely of colored glass if desired, with leaded or wide hard metal bars.



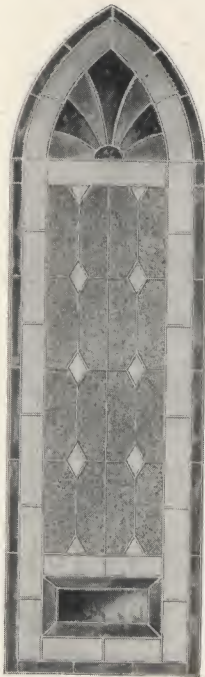
BW-1902



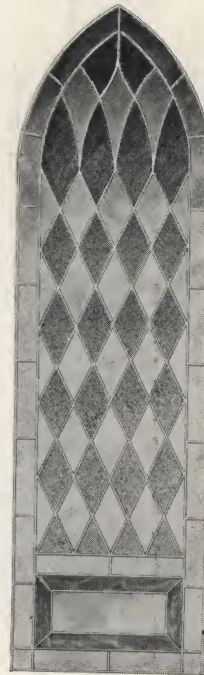
BW-1904



BW-1906



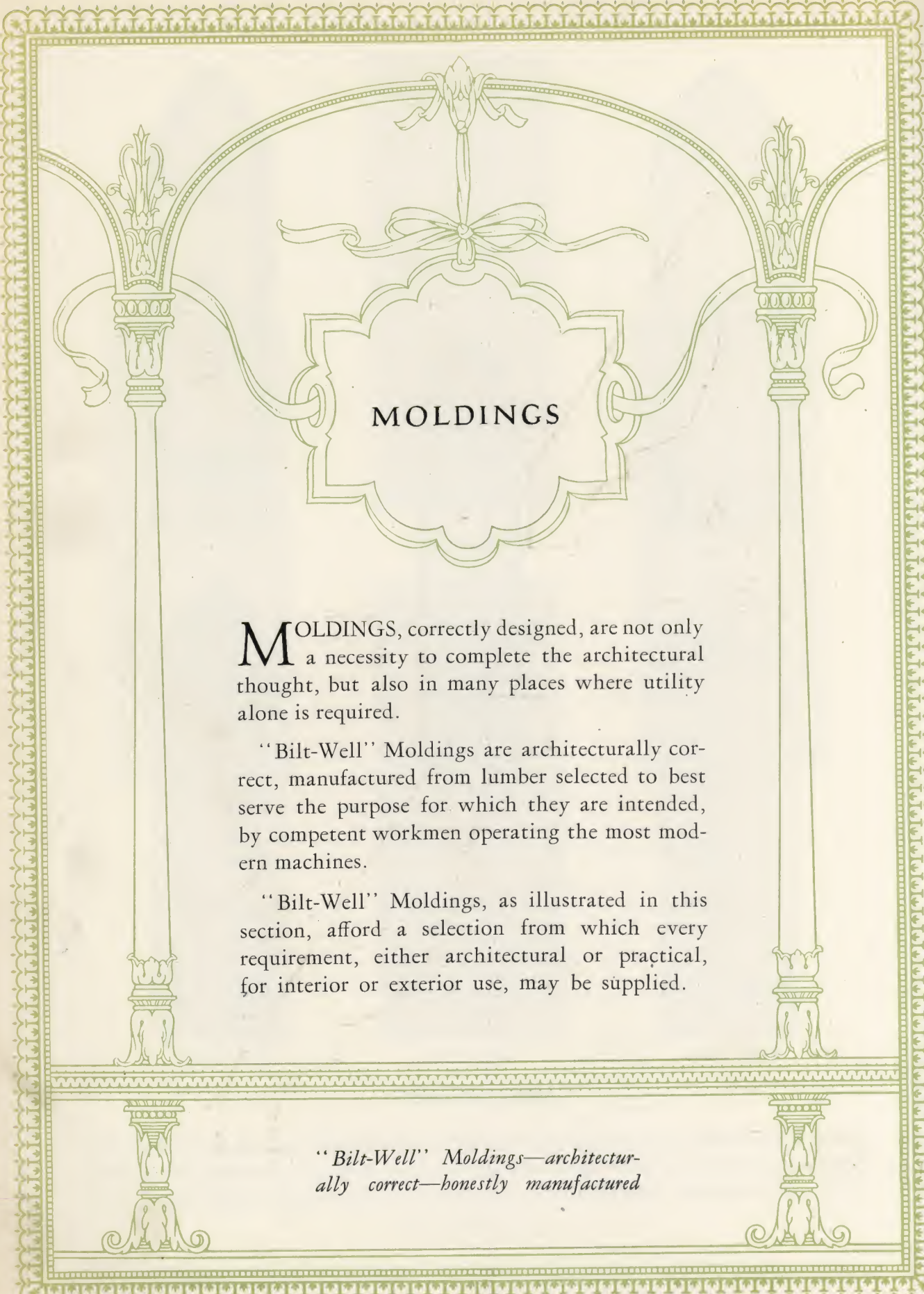
BW-1908



BW-1910

ART GLASS

THESE illustrations of Art Glass for Church windows are shown to suggest the effect of the design. Color has been eliminated, as each building must be treated individually. Any desired combination of colors can be furnished.



MOLDINGS

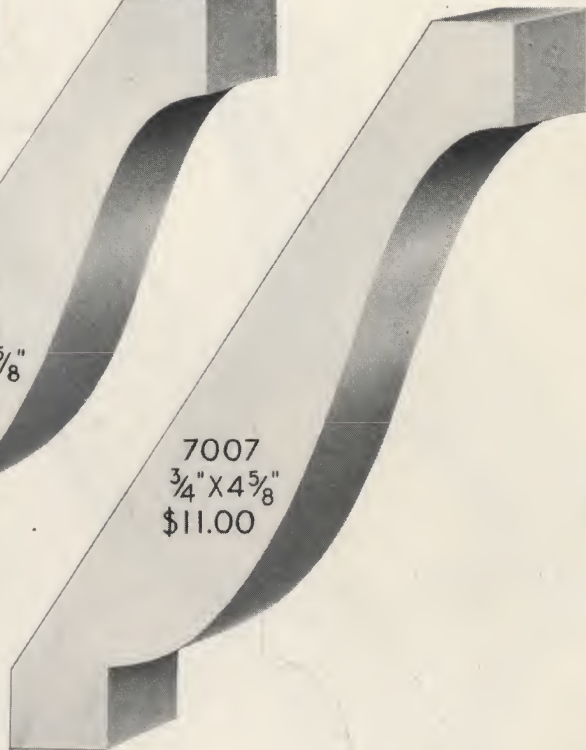
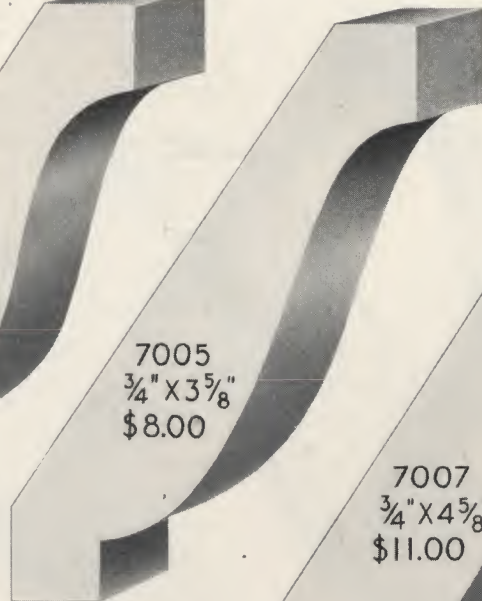
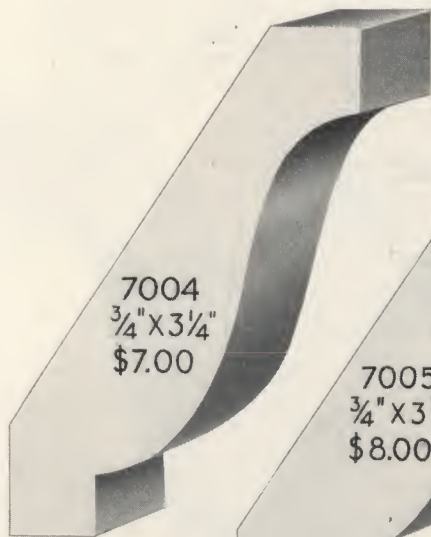
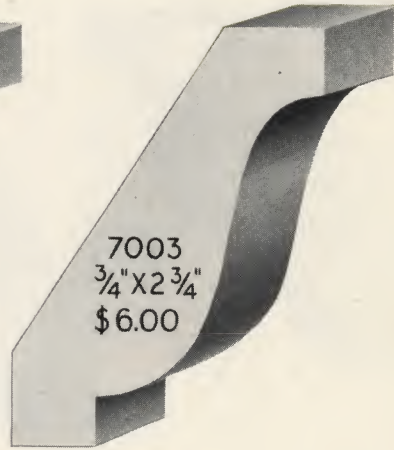
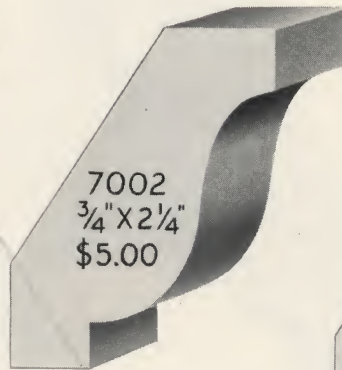
MOLDINGS, correctly designed, are not only a necessity to complete the architectural thought, but also in many places where utility alone is required.

“Bilt-Well” Moldings are architecturally correct, manufactured from lumber selected to best serve the purpose for which they are intended, by competent workmen operating the most modern machines.

“Bilt-Well” Moldings, as illustrated in this section, afford a selection from which every requirement, either architectural or practical, for interior or exterior use, may be supplied.

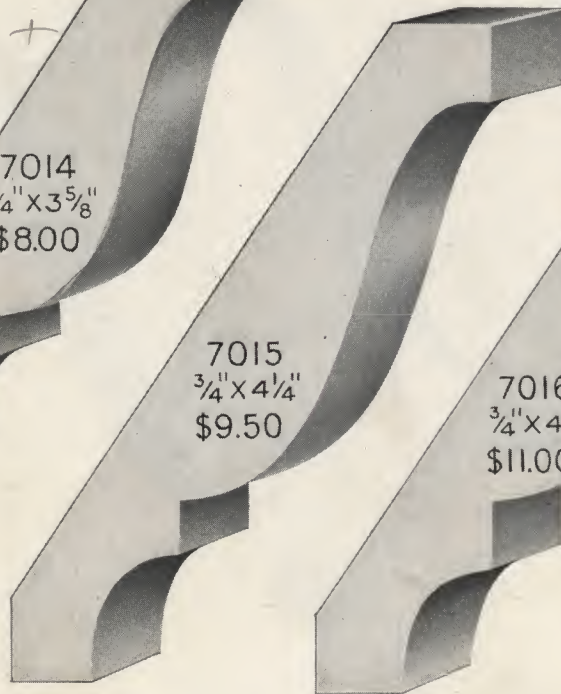
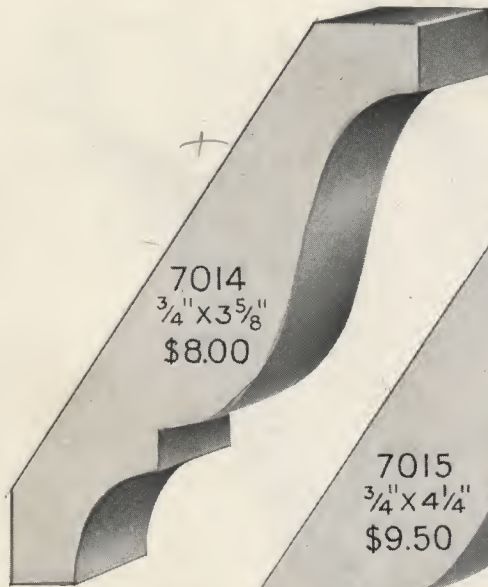
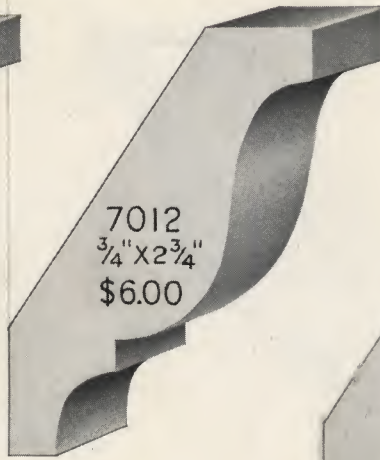
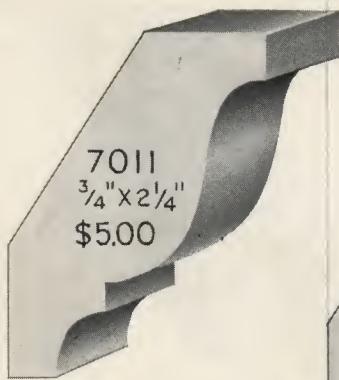
“Bilt-Well” Moldings—architecturally correct—honestly manufactured

CROWN MOLDINGS



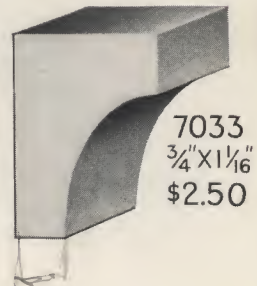
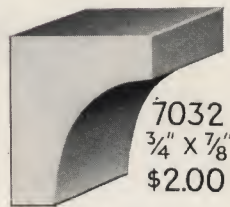
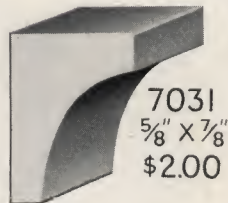
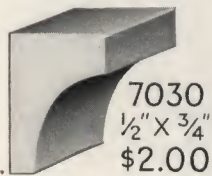
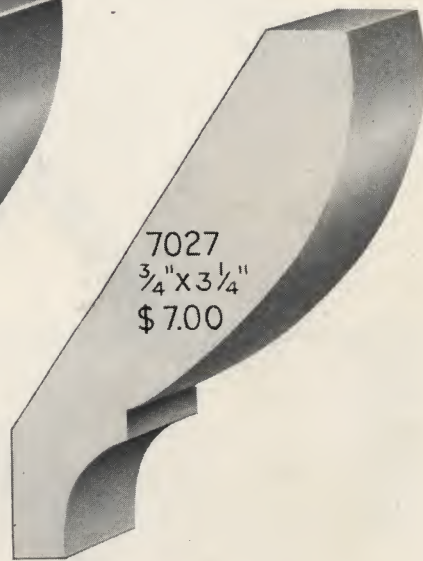
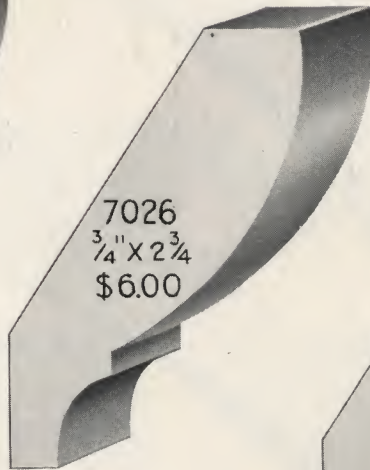
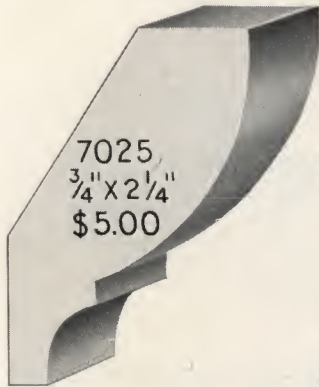
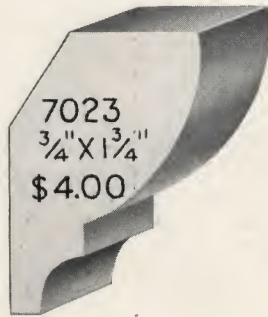
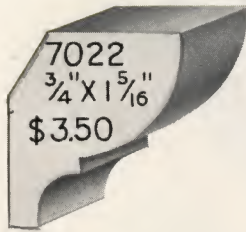
A complete list of all designs and sizes is given on Pages 293-294

CROWN MOLDINGS



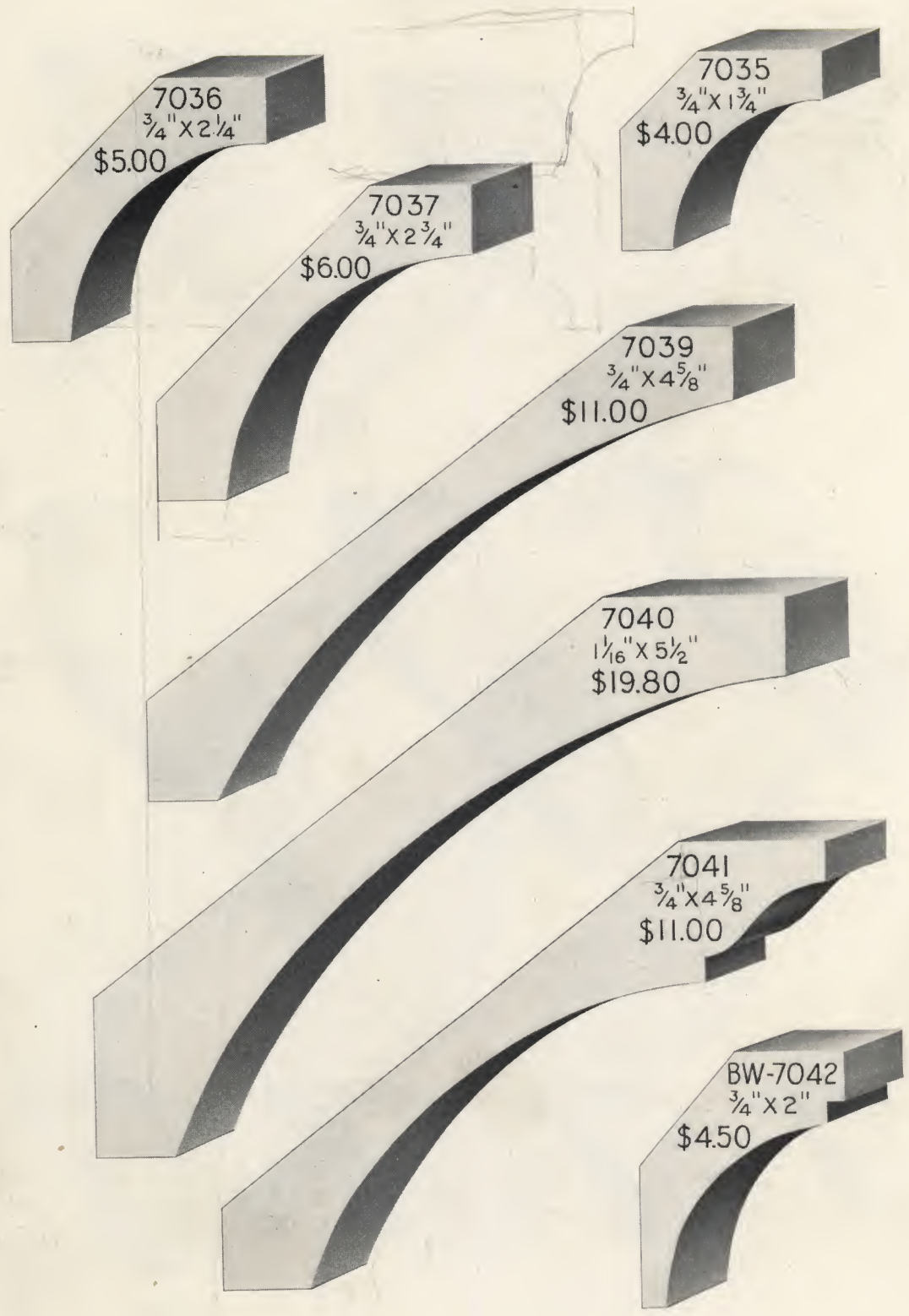
List prices shown are for 100 lineal feet of molding

BED MOLDINGS



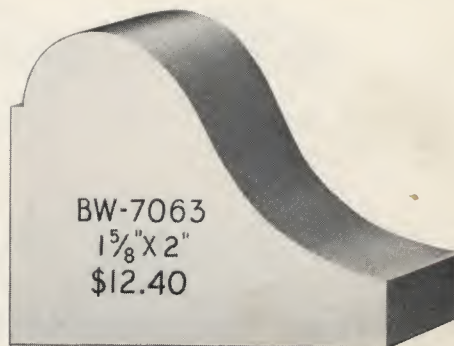
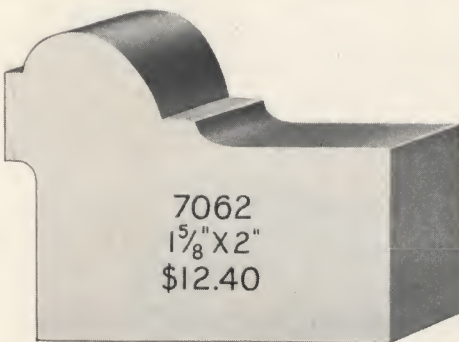
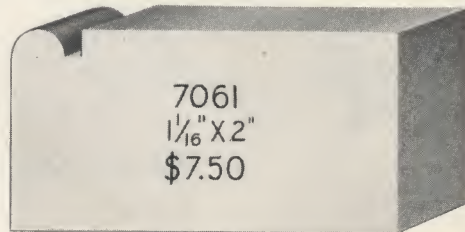
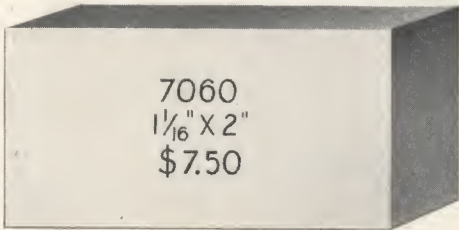
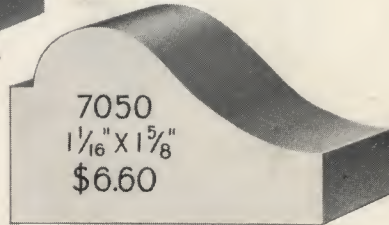
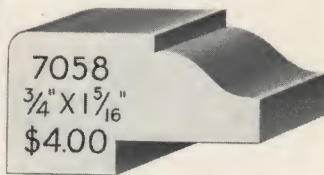
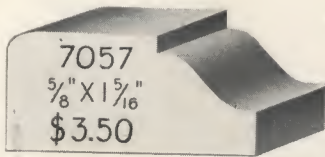
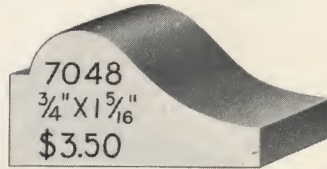
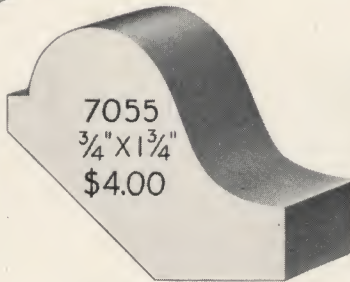
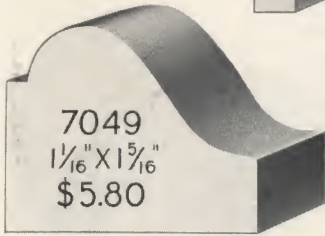
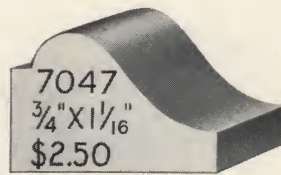
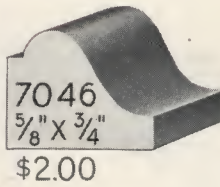
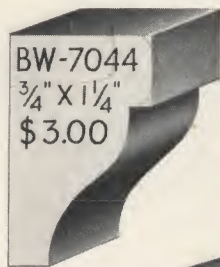
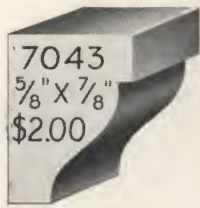
A complete list of all designs and sizes is given on Pages 293-294

COVE MOLDINGS



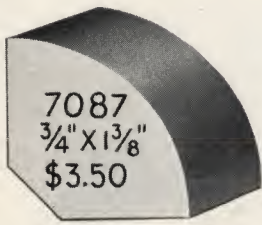
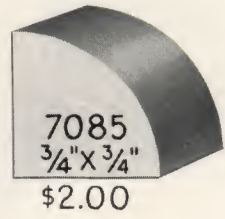
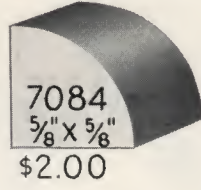
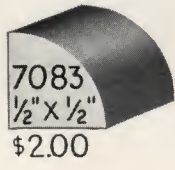
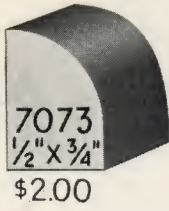
List prices shown are for 100 lineal feet of molding

STAFF, BED AND BRICK MOLDINGS

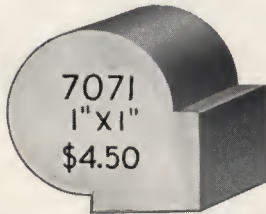


A complete list of all designs and sizes is given on Pages 293-294

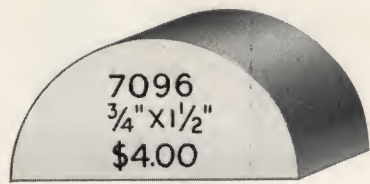
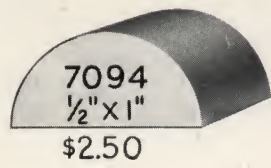
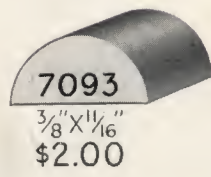
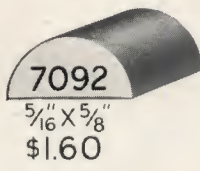
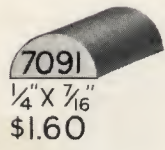
QUARTER-ROUND AND SHOE MOLDINGS



RETURN BEAD

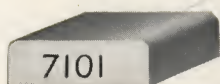


HALF-ROUND MOLDINGS



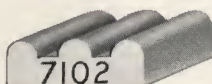
List prices shown are for 100 lineal feet of molding

SCREEN MOLDINGS

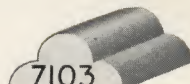


7101
 $\frac{1}{4}'' \times \frac{3}{4}''$
\$1.60

1000



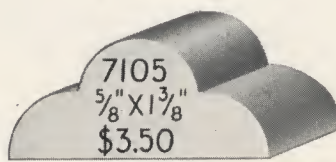
7102
 $\frac{1}{4}'' \times \frac{3}{4}''$
\$1.60



7103
 $\frac{5}{16}'' \times \frac{5}{8}''$
\$1.60

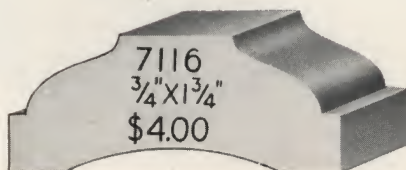


7104
 $\frac{3}{8}'' \times \frac{3}{4}''$
\$2.00

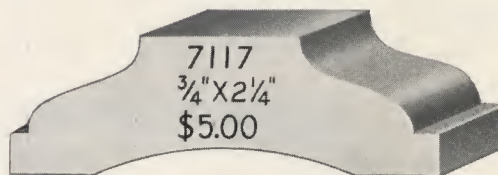


7105
 $\frac{5}{8}'' \times 1\frac{3}{8}''$
\$3.50

BATTENS

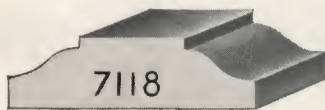


7116
 $\frac{3}{4}'' \times 1\frac{3}{4}''$
\$4.00

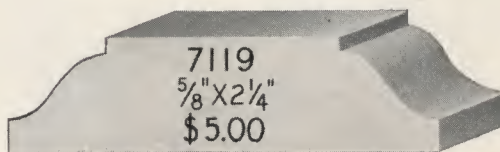


7117
 $\frac{3}{4}'' \times 2\frac{1}{4}''$
\$5.00

ASTRAGAL MOLDINGS



7118
 $\frac{3}{8}'' \times 1\frac{5}{16}''$
\$2.50

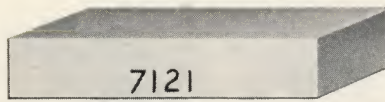


7119
 $\frac{5}{8}'' \times 2\frac{1}{4}''$
\$5.00

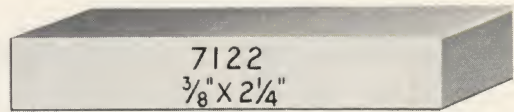
A complete list of all designs and sizes is given on Pages 293-294

MILL WORK

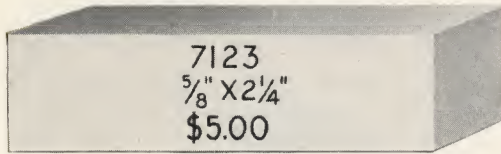
PANEL STRIPS



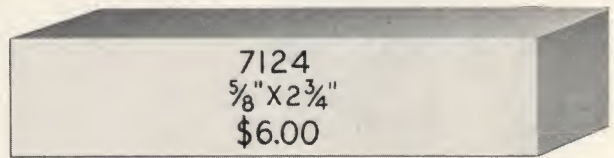
7121
 $\frac{5}{16}'' \times 1\frac{5}{8}''$
 \$2.80



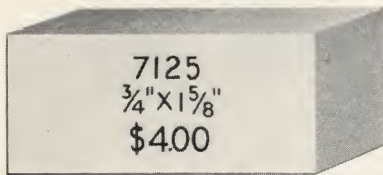
7122
 $\frac{3}{8}'' \times 2\frac{1}{4}''$
 \$3.50



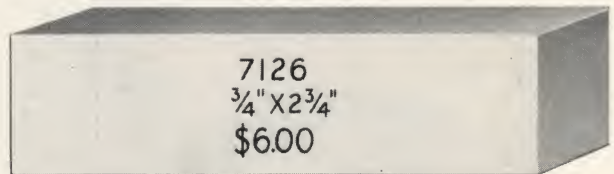
7123
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 \$5.00



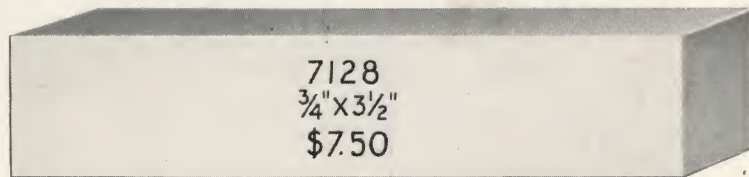
7124
 $\frac{5}{8}'' \times 2\frac{3}{4}''$
 \$6.00



7125
 $\frac{3}{4}'' \times 1\frac{5}{8}''$
 \$4.00

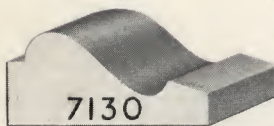


7126
 $\frac{3}{4}'' \times 2\frac{3}{4}''$
 \$6.00

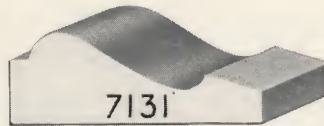


7128
 $\frac{3}{4}'' \times 3\frac{1}{2}''$
 \$7.50

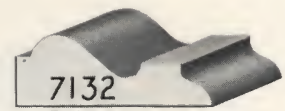
PANEL MOLDINGS



7130
 $\frac{1}{2}'' \times 1\frac{1}{16}''$
 \$2.50



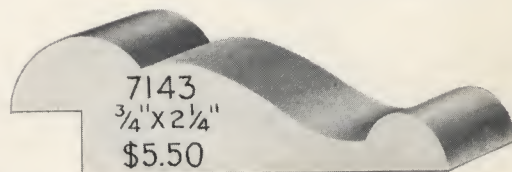
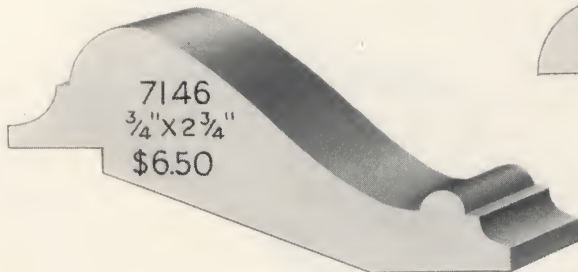
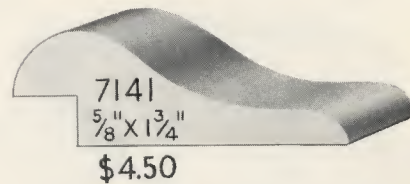
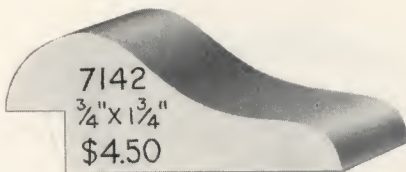
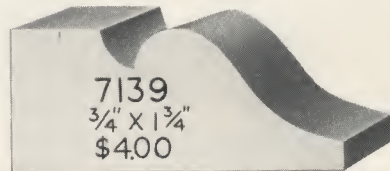
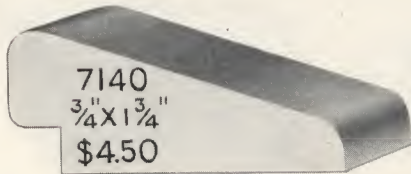
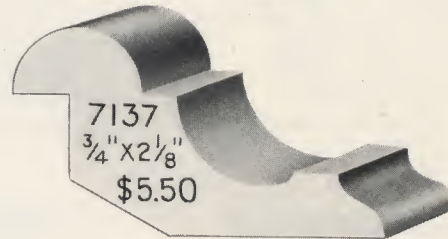
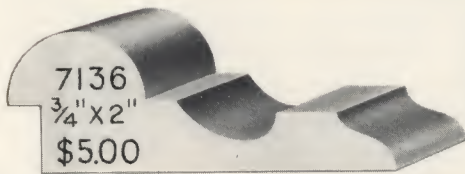
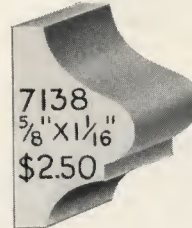
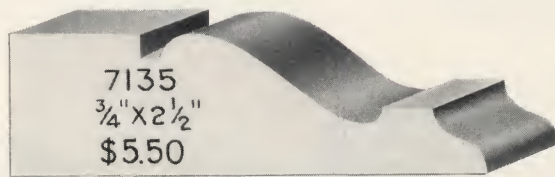
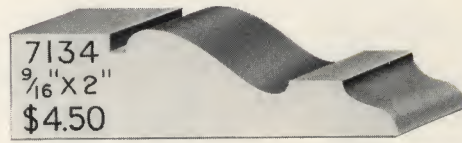
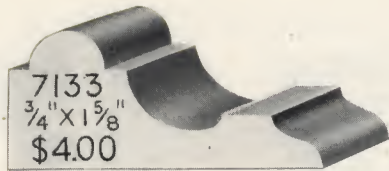
7131
 $\frac{1}{2}'' \times 1\frac{5}{16}''$
 \$3.50



7132
 $\frac{3}{8}'' \times 1''$
 \$2.00

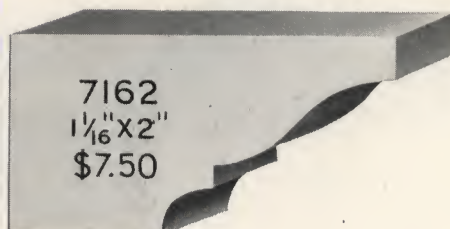
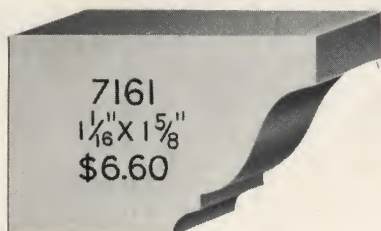
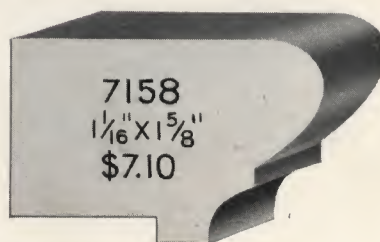
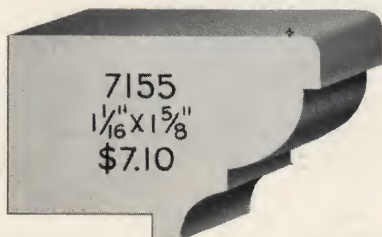
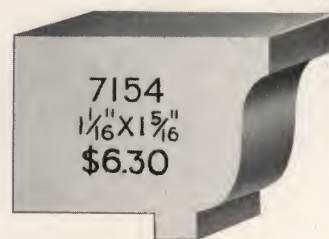
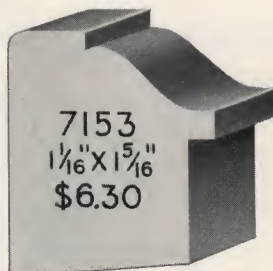
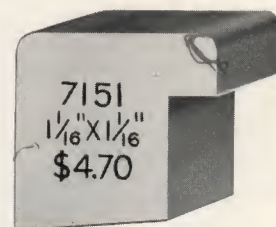
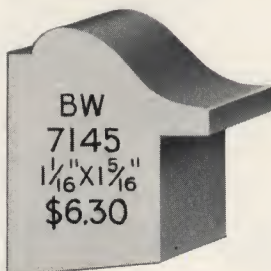
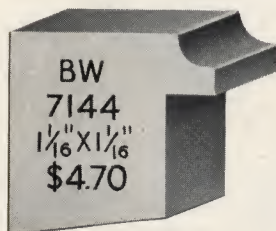
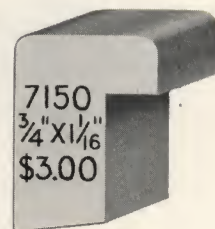
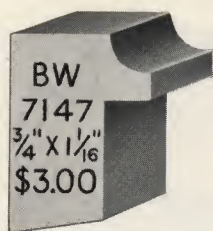
List prices shown are for 100 lineal feet of molding

PANEL AND BASE MOLDINGS



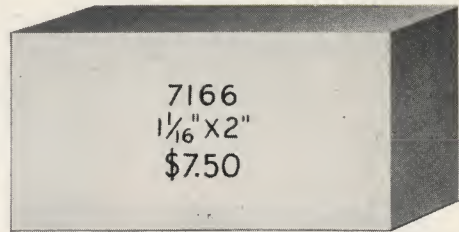
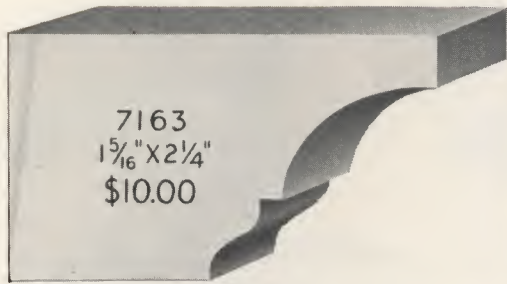
A complete list of all designs and sizes is given on Pages 293-294

BACK BAND AND CAP MOLDINGS

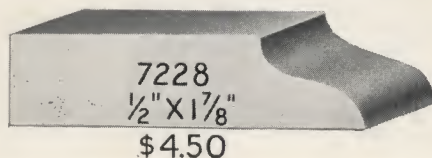
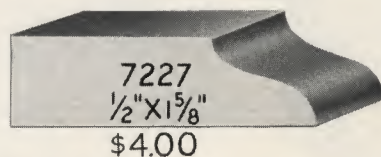
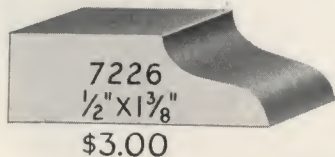
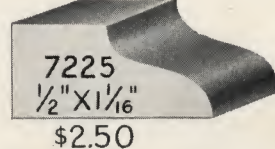
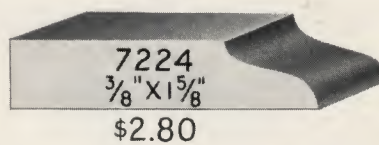
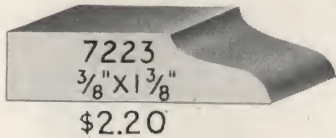
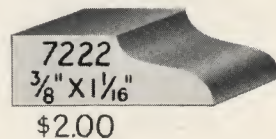
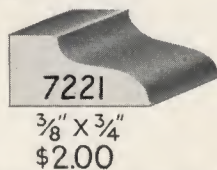
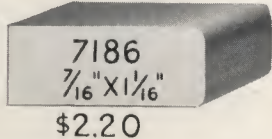
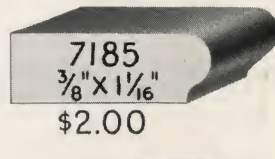
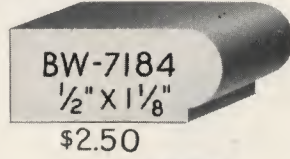
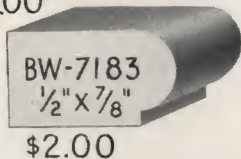
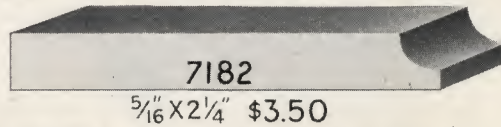
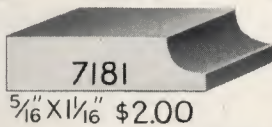
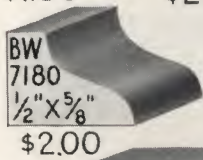


List prices shown are for 100 lineal feet of molding

CAP MOLDINGS

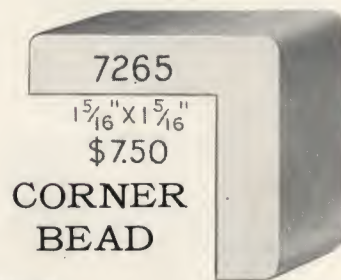
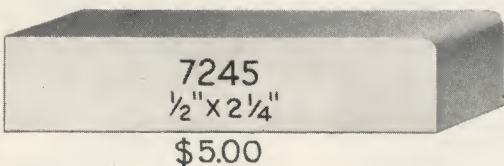
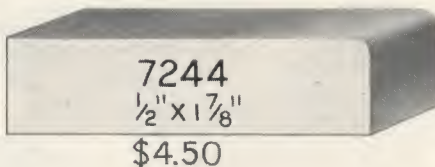
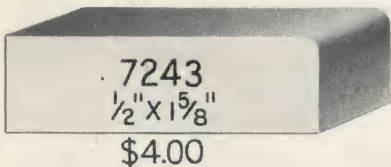
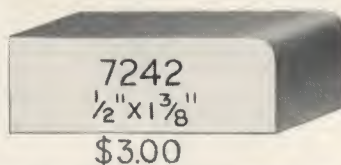
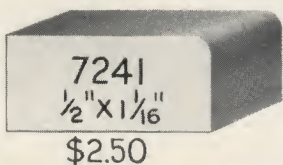
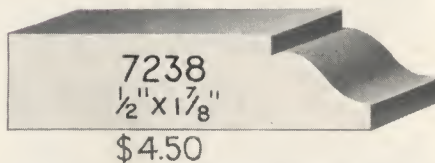
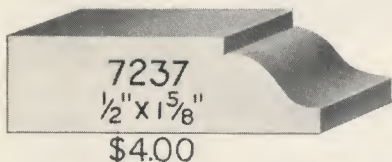
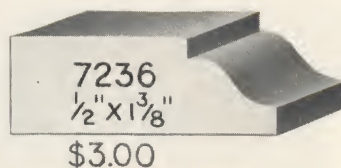
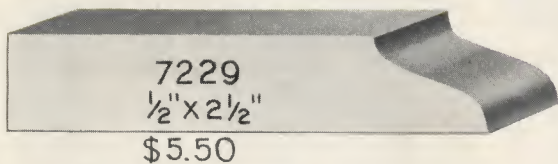


GLAZING BEADS AND STOPS

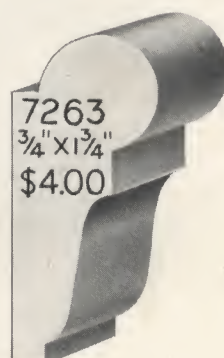
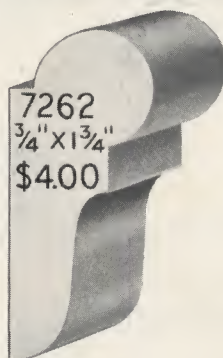
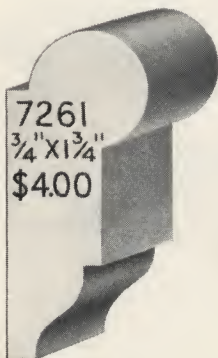


A complete list of all designs and sizes is given on Pages 293-294

STOPS

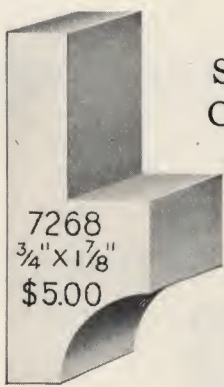
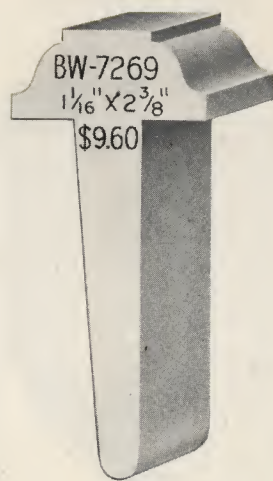
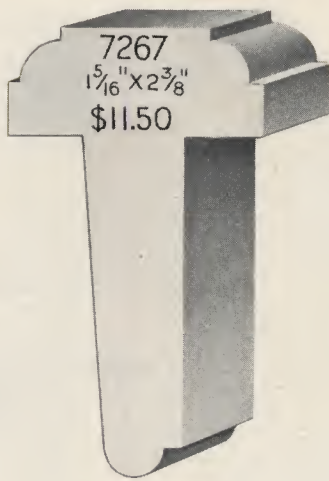
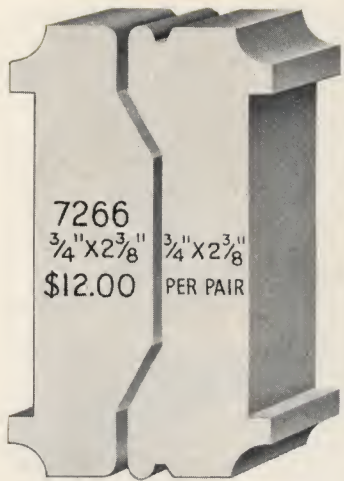


PICTURE MOLDINGS

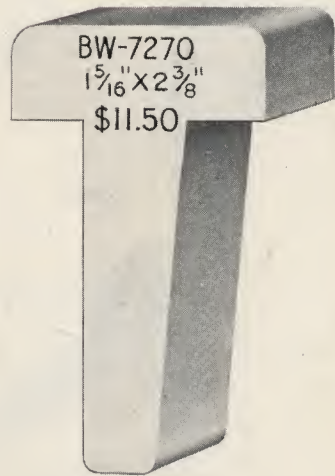


List prices shown are for 100 lineal feet of molding

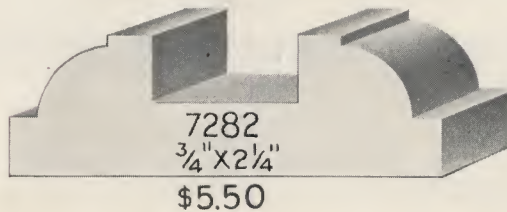
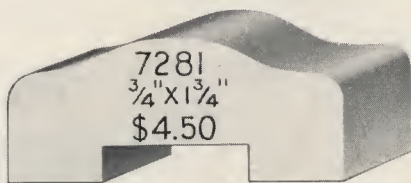
ASTRAGALS



SHELF CLEAT

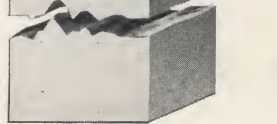
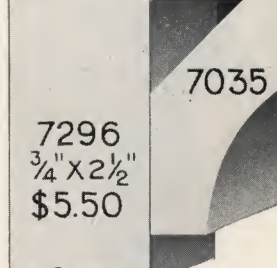
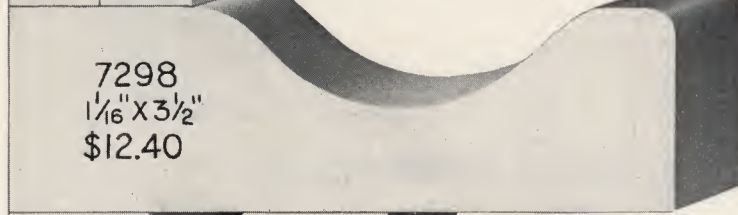
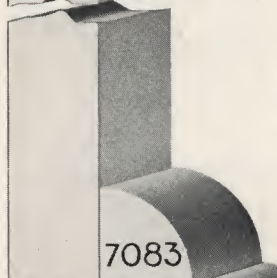
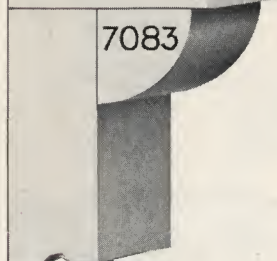
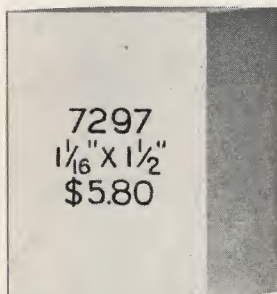


PARTITION CAP AND SHOE

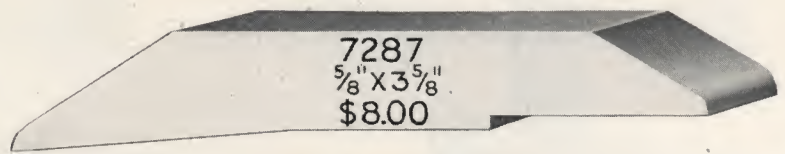
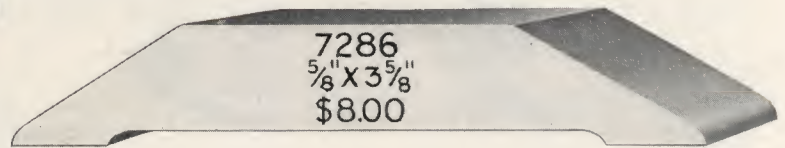


A complete list of all designs and sizes is given on Pages 293-294

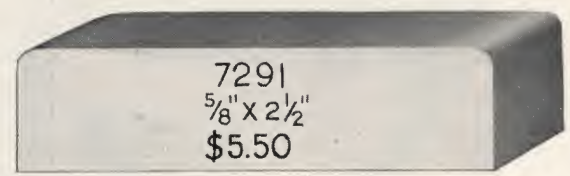
BLACKBOARD
MOLDINGS



THRESHOLDS

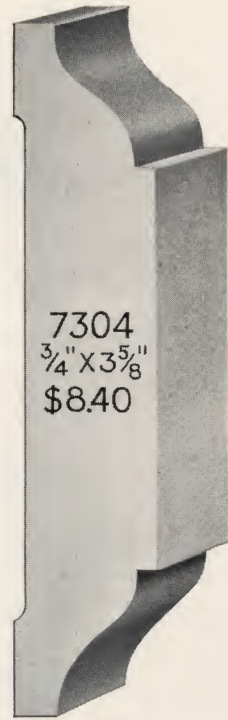
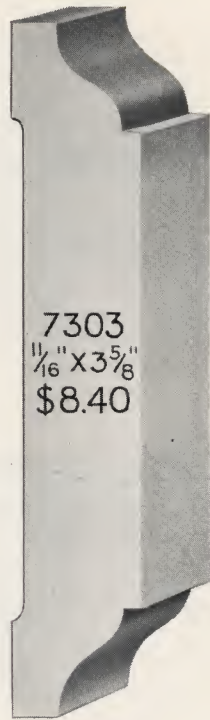
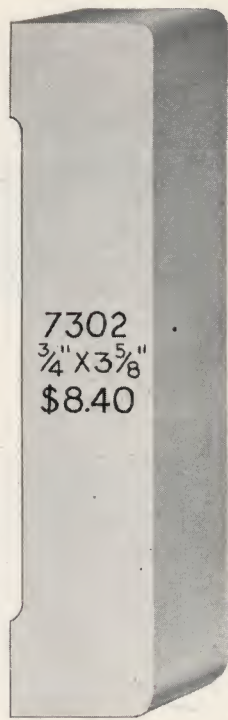
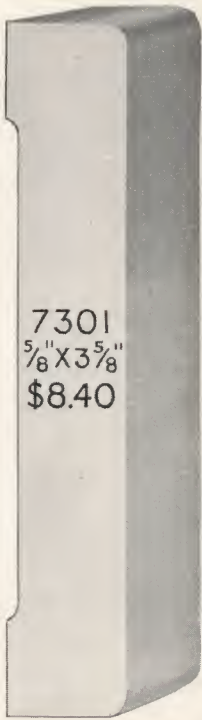


HOOK STRIP

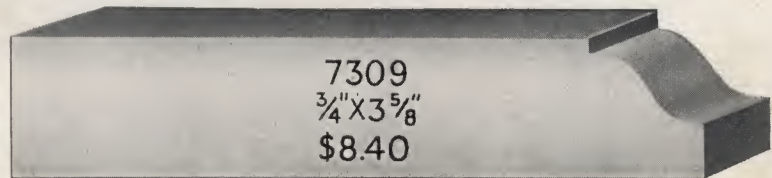
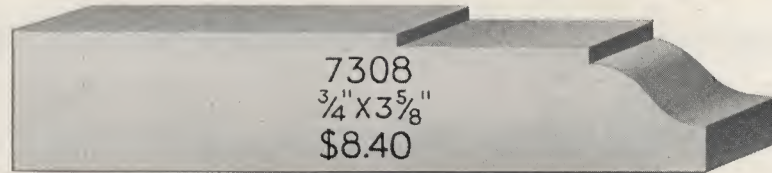
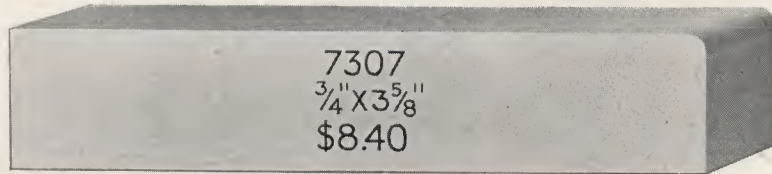
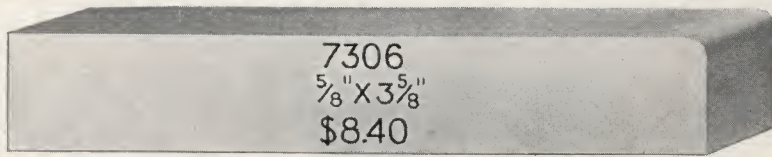


List prices shown are for 100 lineal feet of molding

CHAIR RAIL

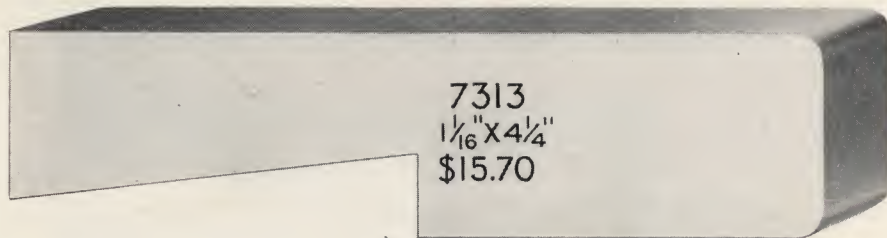
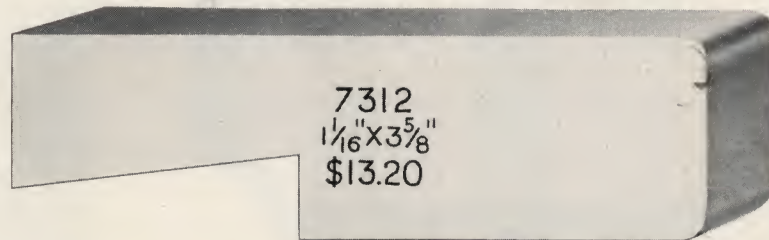
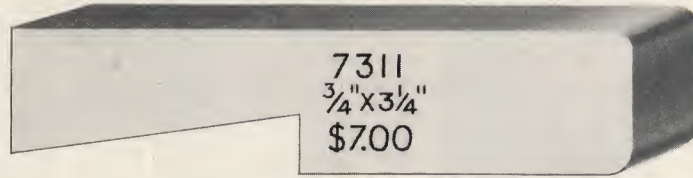


APRON



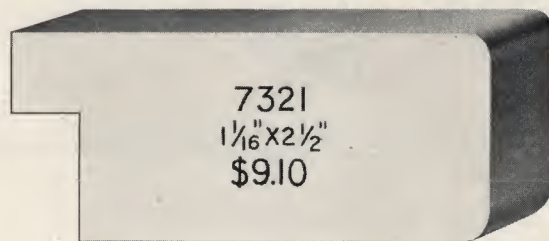
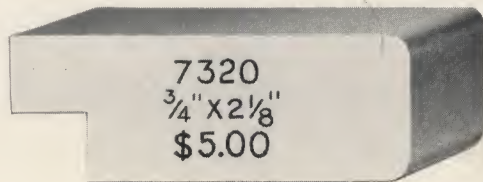
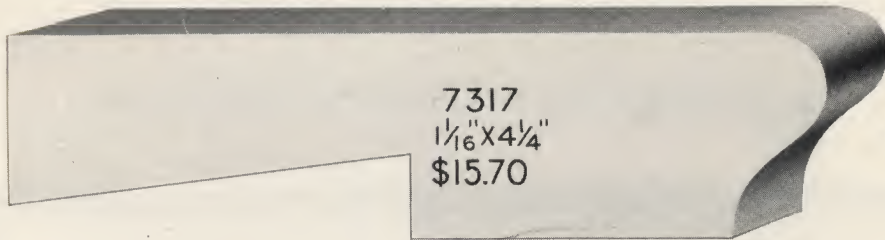
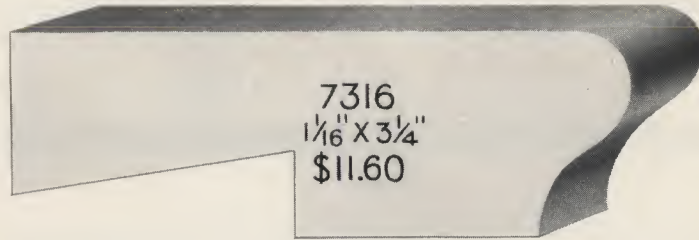
A complete list of all designs and sizes is given on Pages 293-294

WINDOW STOOL



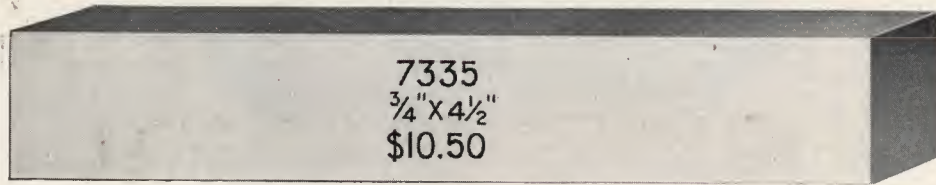
List prices shown are for 100 lineal feet of molding

WINDOW STOOL

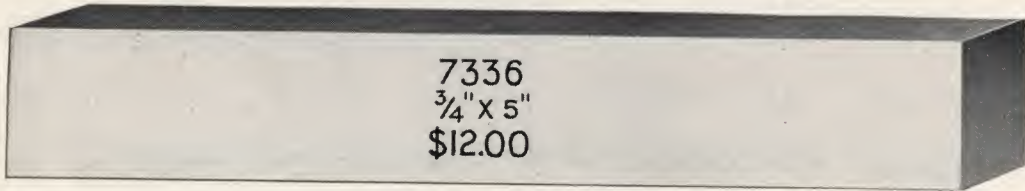


A complete list of all designs and sizes is given on Pages 293-294

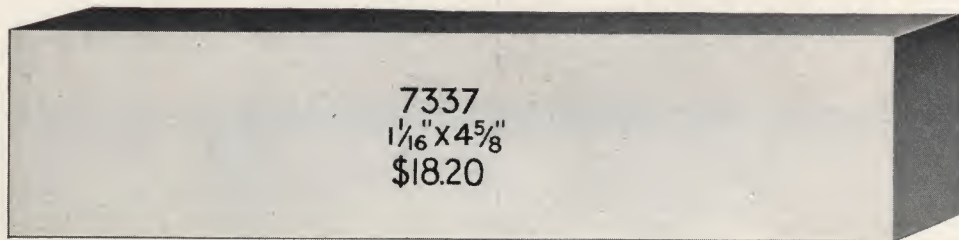
HEAD CASING



7335
 $\frac{3}{4}$ " X $4\frac{1}{2}$ "
\$10.50



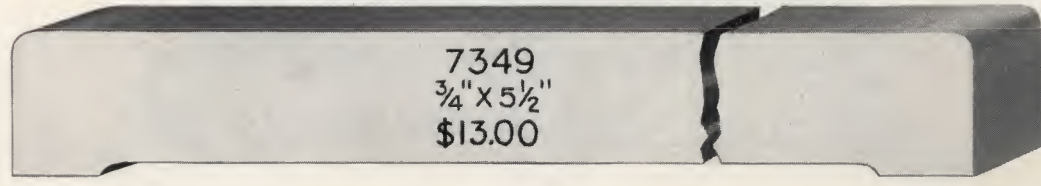
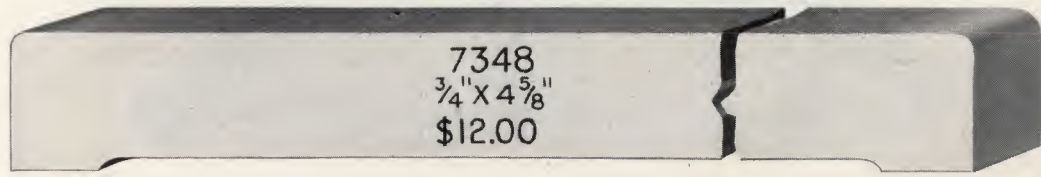
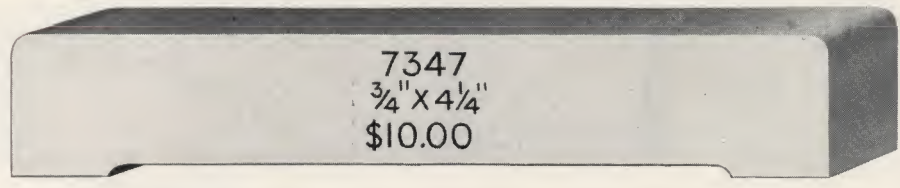
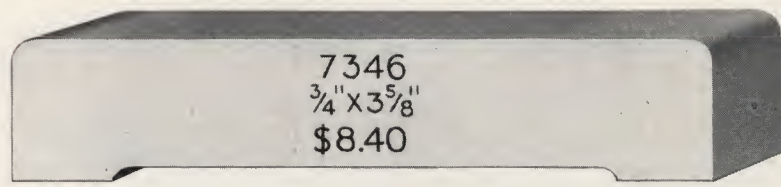
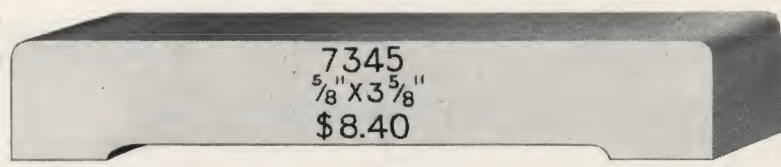
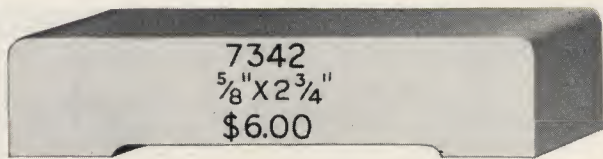
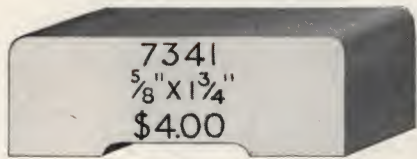
7336
 $\frac{3}{4}$ " X 5"
\$12.00



7337
 $\frac{1}{16}$ " X $4\frac{5}{8}$ "
\$18.20

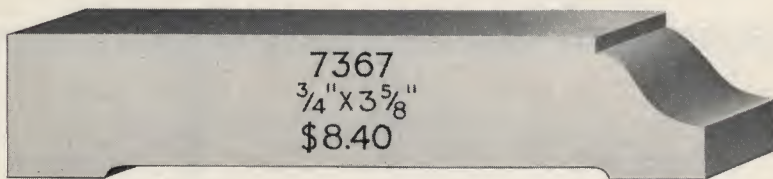
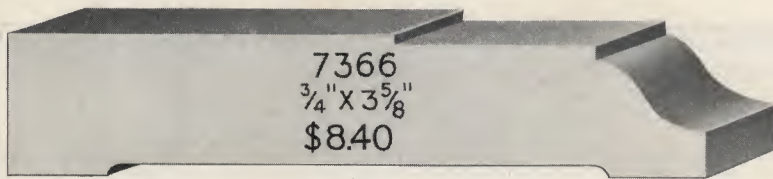
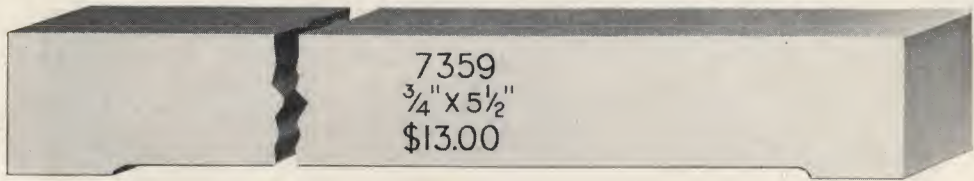
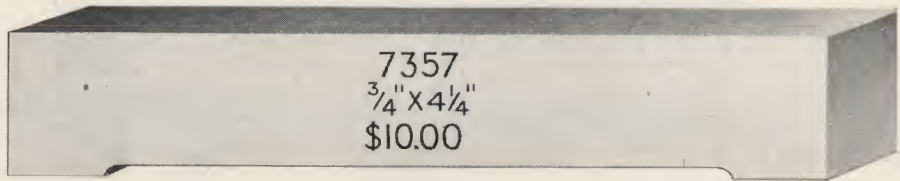
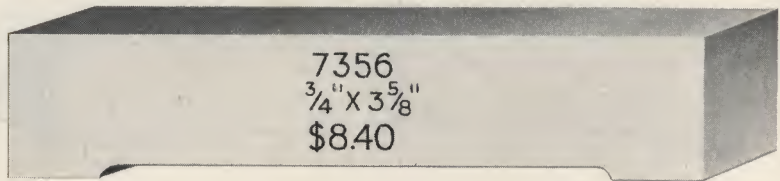
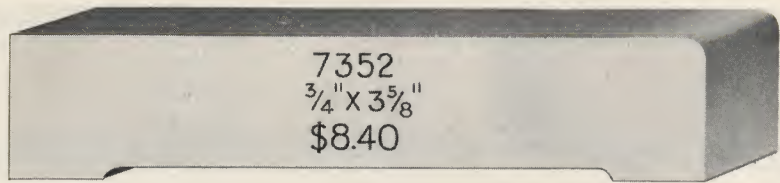
List prices shown are for 100 lineal feet of molding

CASING



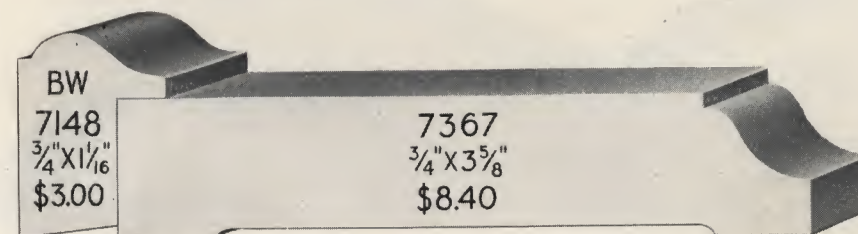
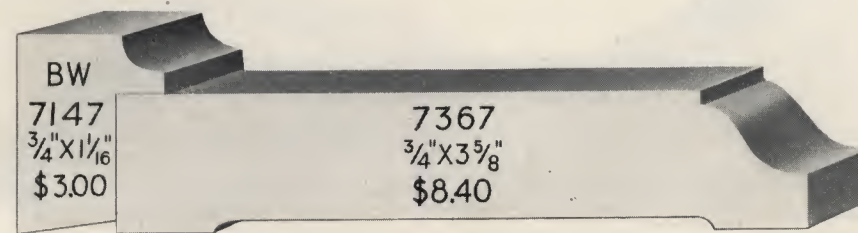
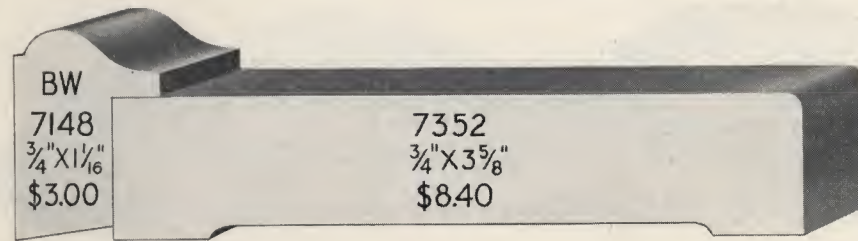
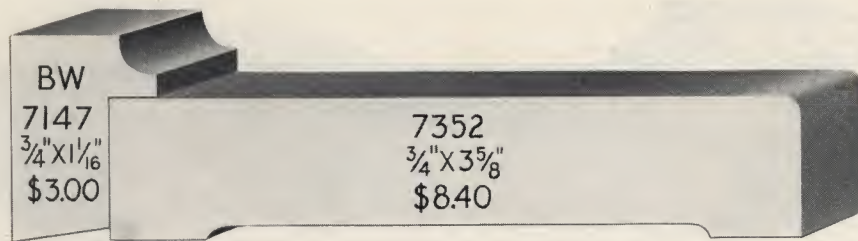
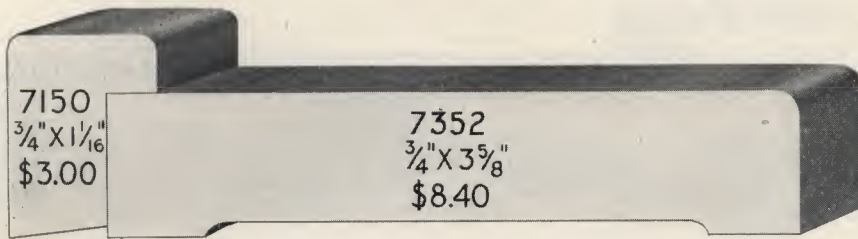
A complete list of all designs and sizes is given on Pages 293-294

CASING



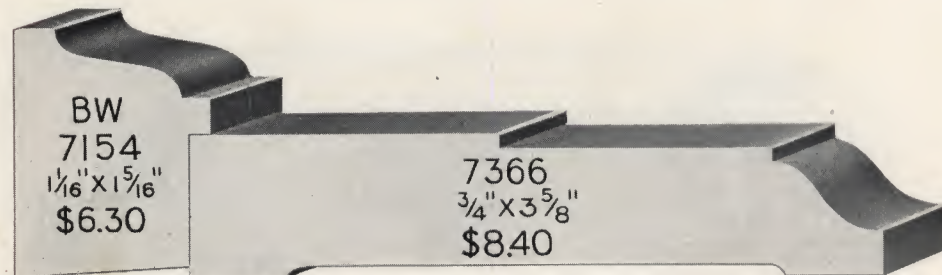
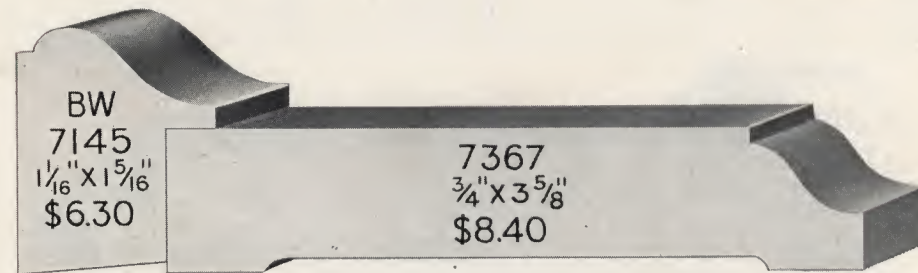
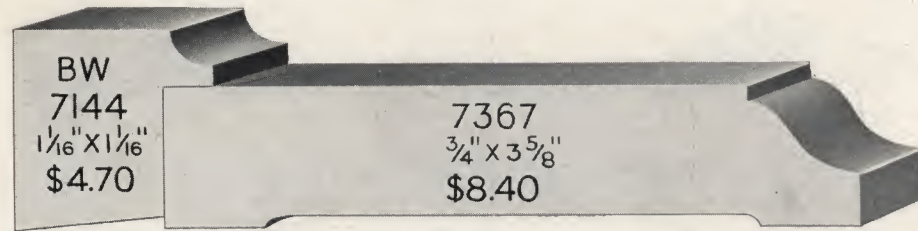
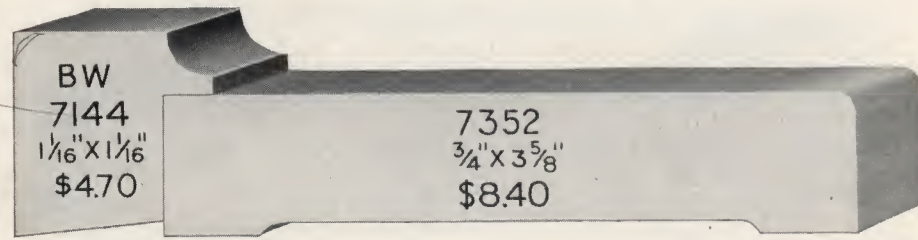
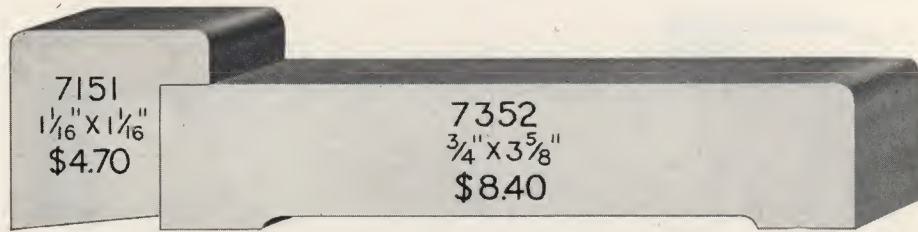
List prices shown are for 100 lineal feet of molding

CASING AND BACK BAND



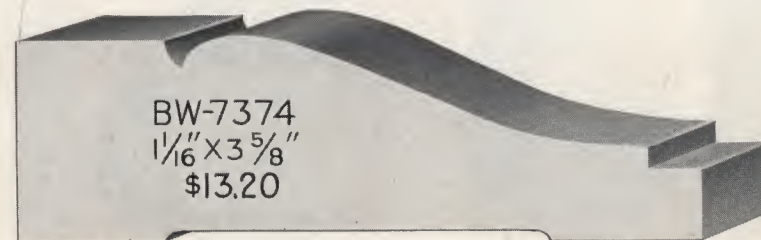
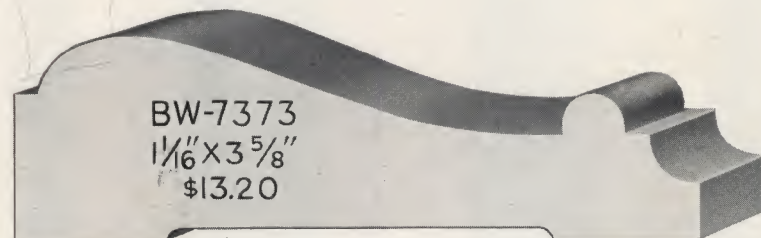
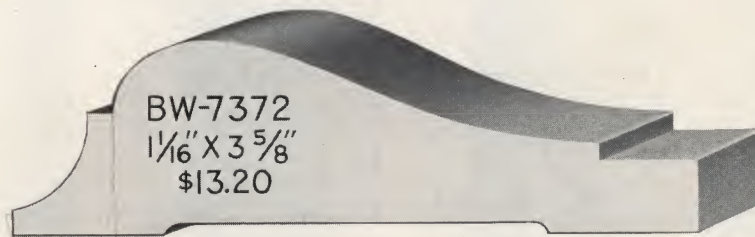
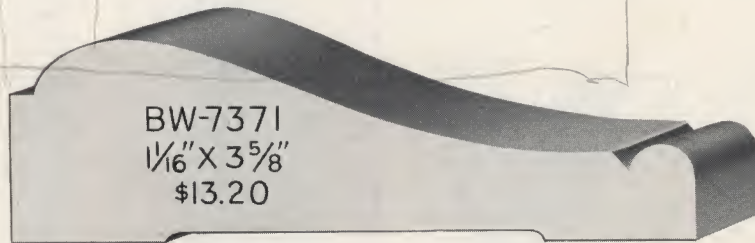
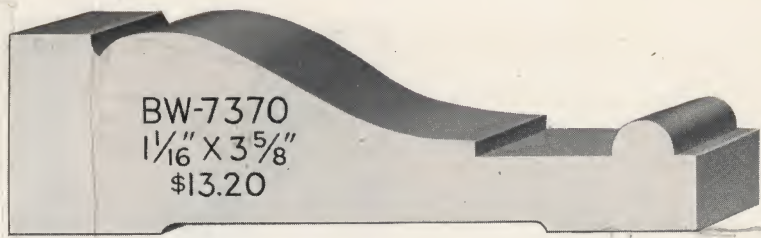
A complete list of all designs and sizes is given on Pages 293-294

CASING AND BACK BAND



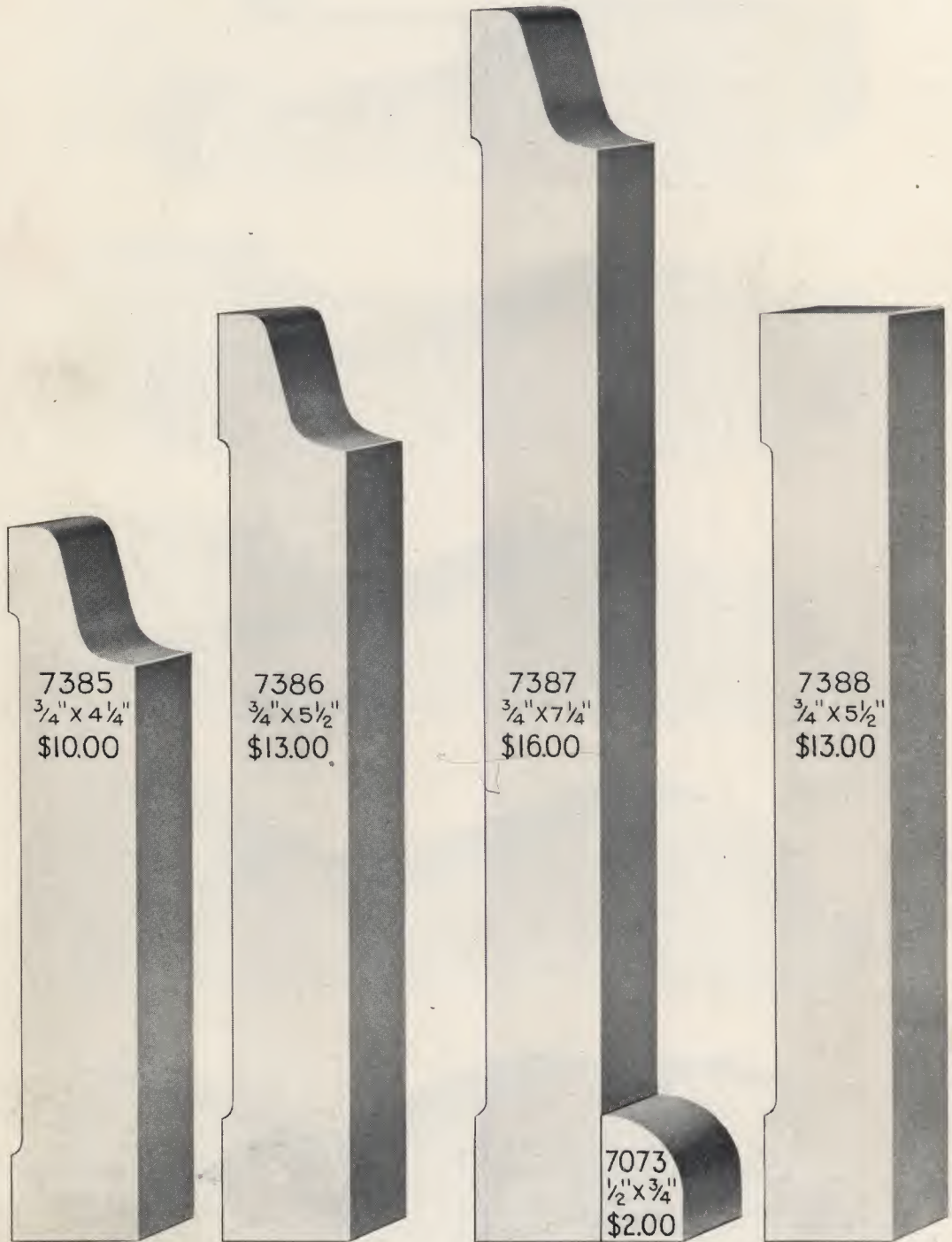
List prices shown are for 100 lineal feet of molding.

MILLS WORK
MOLDED CASING



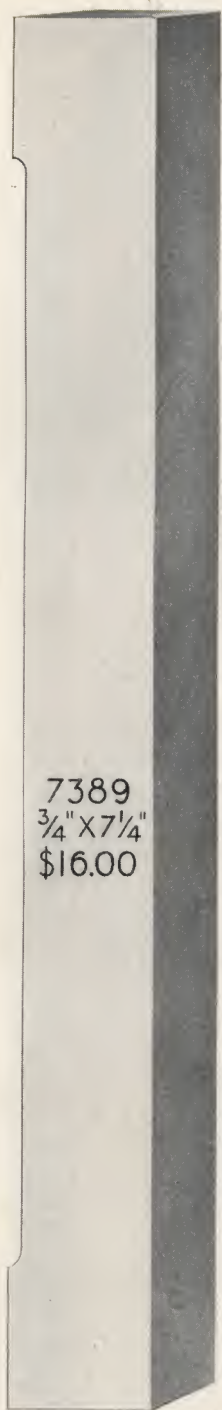
A complete list of all designs and sizes is given on Pages 293-294

BASE AND SHOE MOLDING

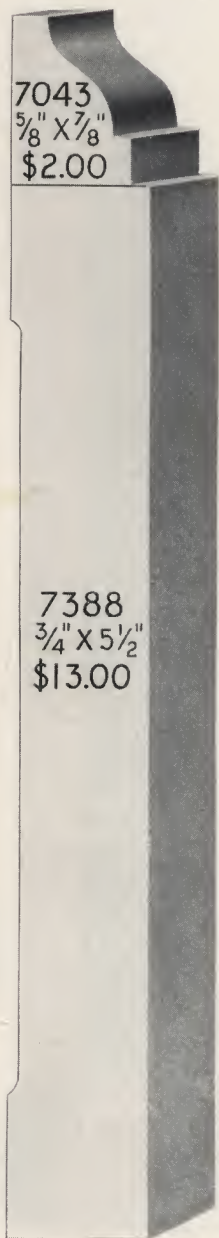


List prices shown are for 100 lineal feet of molding

BASE AND BASE MOLDING

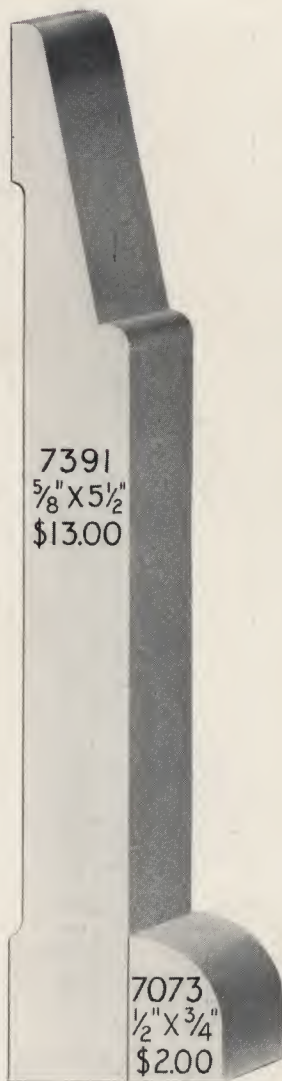


7389
3/4" X 7 1/4"
\$16.00



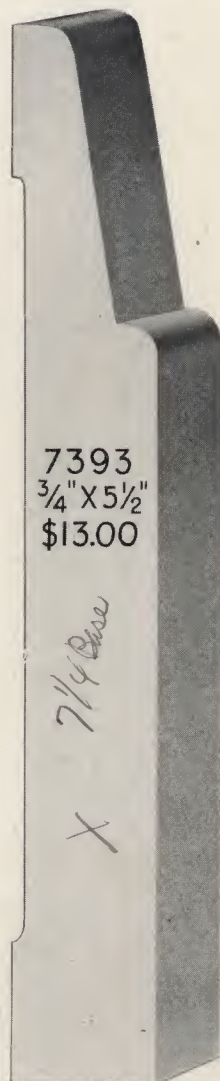
7043
5/8" X 7/8"
\$2.00

7388
3/4" X 5 1/2"
\$13.00



7391
5/8" X 5 1/2"
\$13.00

7073
1/2" X 3/4"
\$2.00

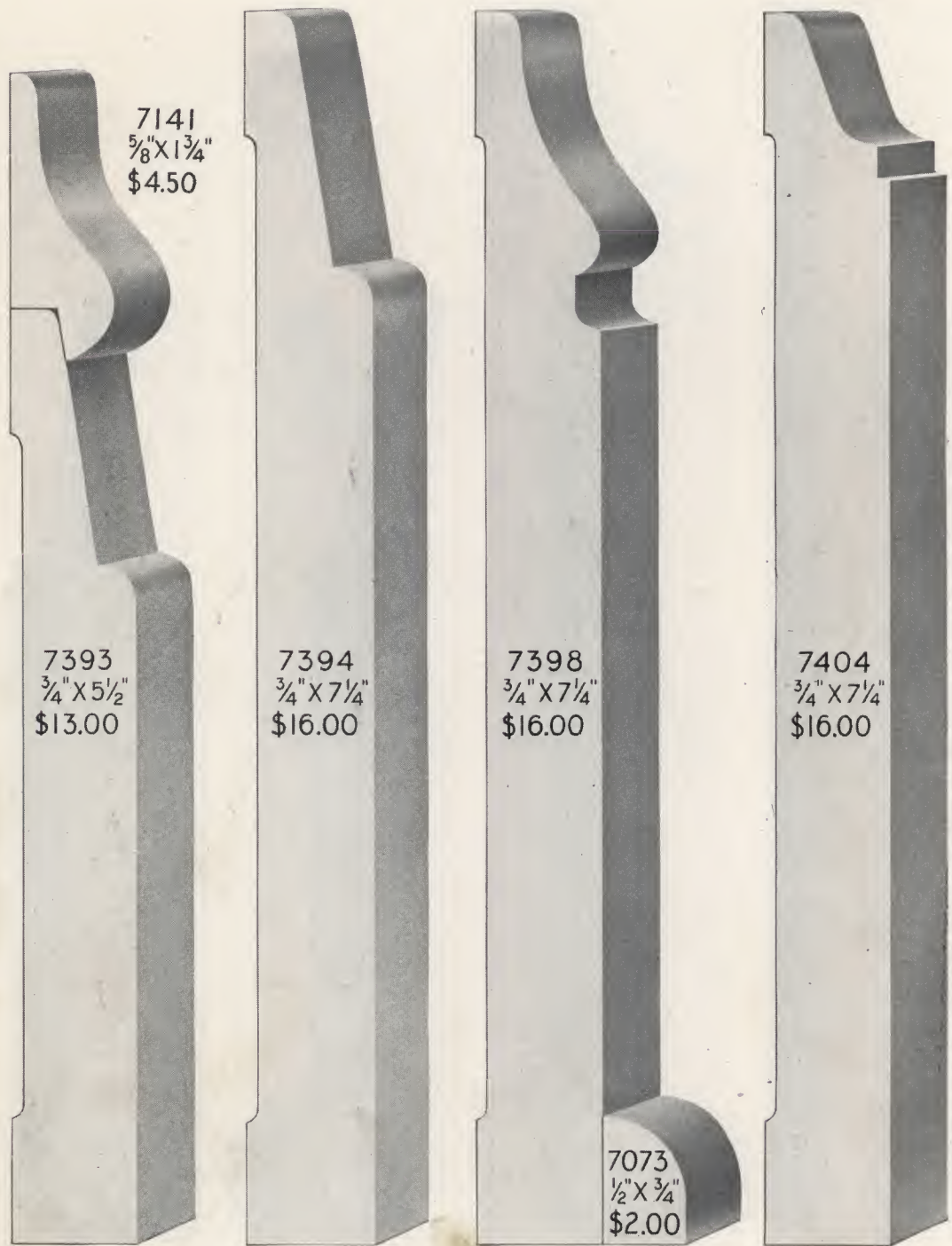


7393
3/4" X 5 1/2"
\$13.00

7 1/4 Base
X

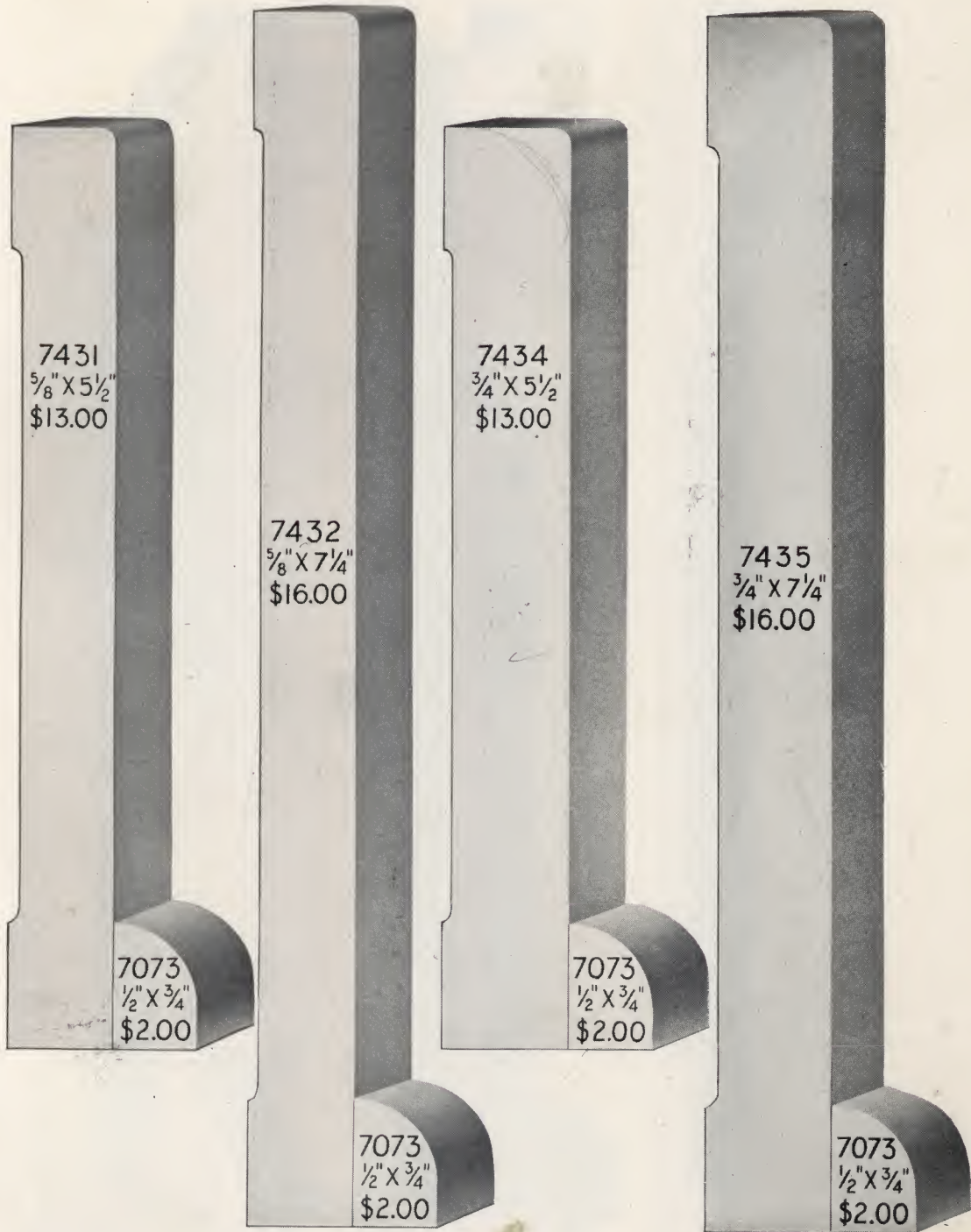
A complete list of all designs and sizes is given on Pages 293-294

BASE AND BASE MOLDING



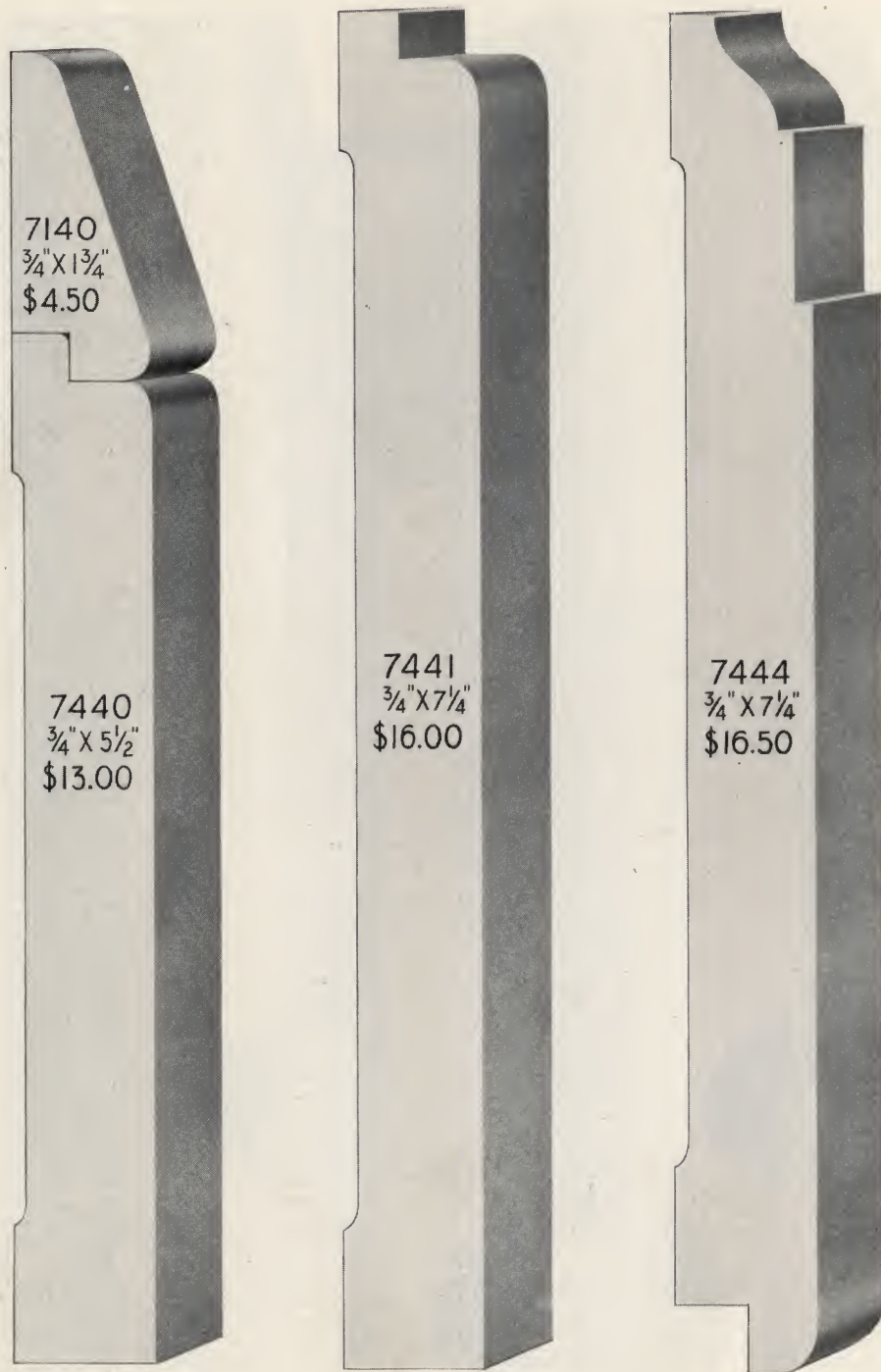
List prices shown are for 100 lineal feet of molding

BASE AND SHOE MOLDING



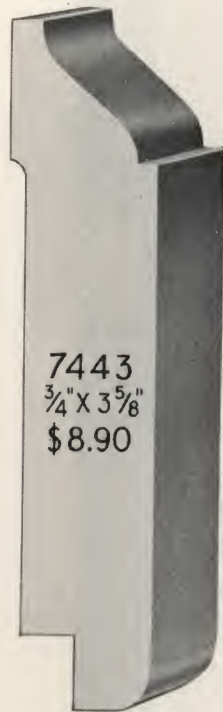
A complete list of all designs and sizes is given on Pages 293-294

BASE AND BASE MOLDING

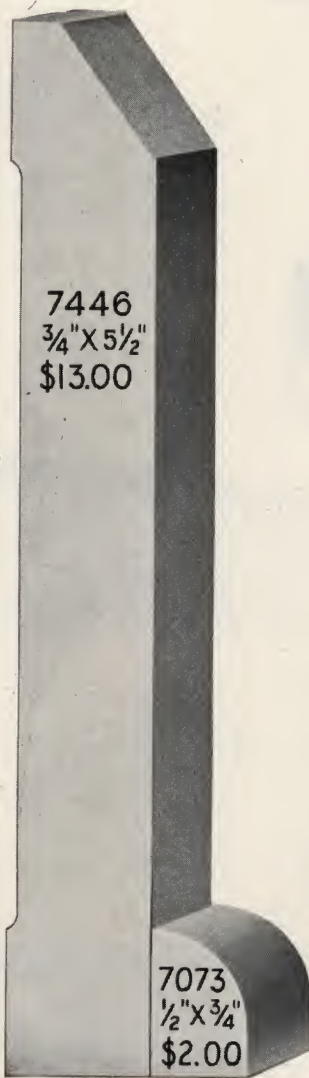


List prices shown are for 100 lineal feet of molding

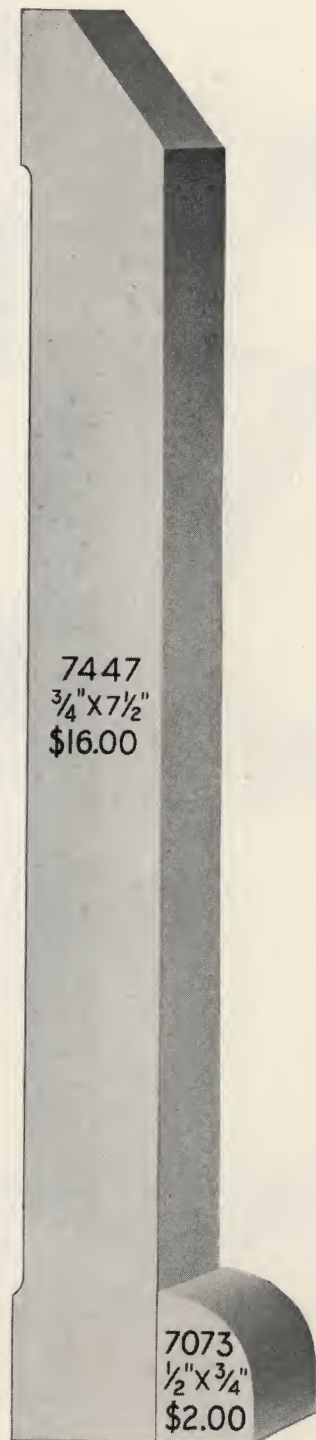
BASE AND SHOE MOLDING



7443
 $\frac{3}{4}$ " X $3\frac{5}{8}$ "
\$8.90



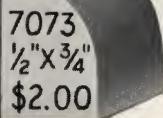
7446
 $\frac{3}{4}$ " X $5\frac{1}{2}$ "
\$13.00



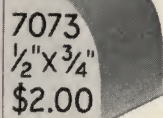
7447
 $\frac{3}{4}$ " X $7\frac{1}{2}$ "
\$16.00



7445
 $1\frac{1}{16}$ " X $1\frac{3}{8}$ "
\$6.30



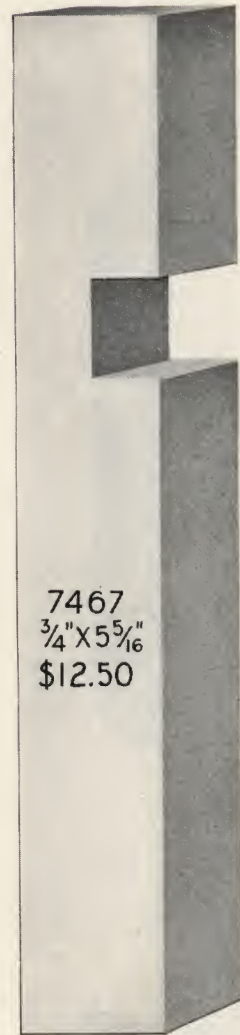
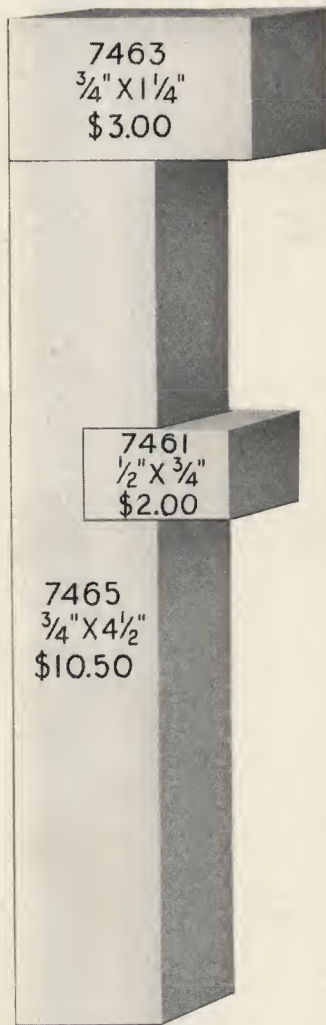
7073
 $\frac{1}{2}$ " X $\frac{3}{4}$ "
\$2.00



7073
 $\frac{1}{2}$ " X $\frac{3}{4}$ "
\$2.00

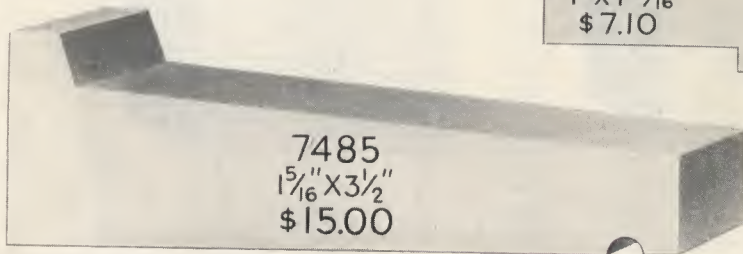
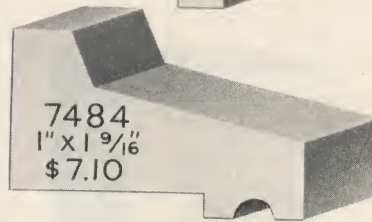
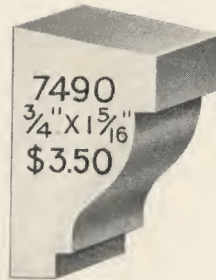
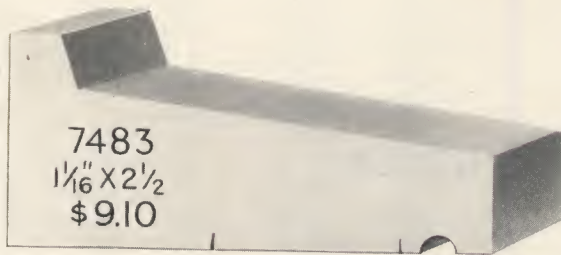
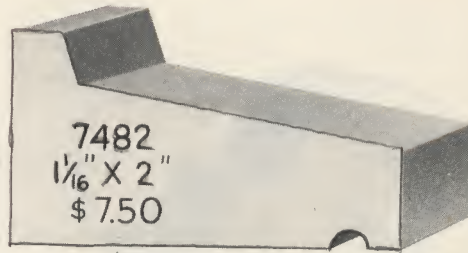
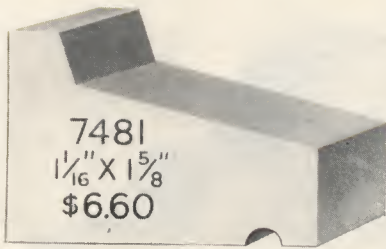
A complete list of all designs and sizes is given on Pages 293-294

FRAME MATERIAL

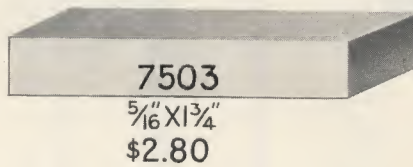
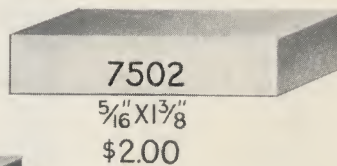
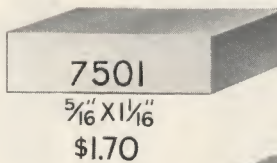


List prices shown are for 100 lineal feet of molding

DRIP CAPS



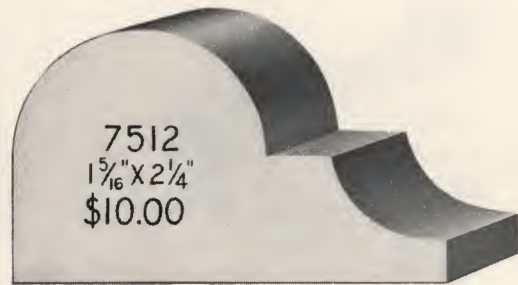
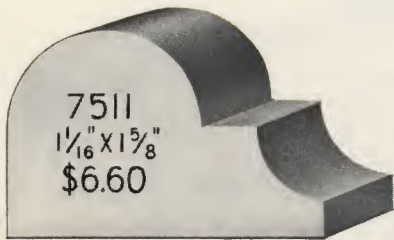
LATTICE



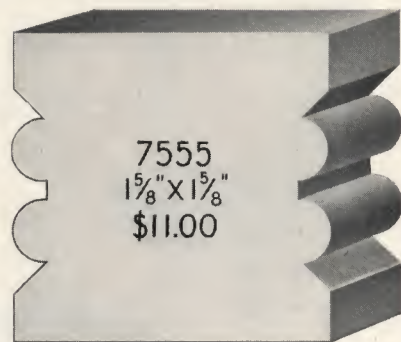
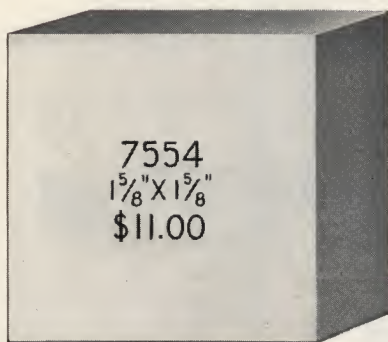
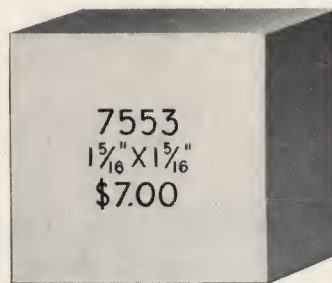
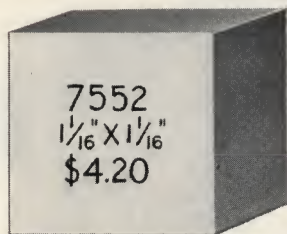
A complete list of all designs and sizes is given on Pages 293-294

MILITARY WORKS
MILITARY WORKS

NOSINGS



BALUSTER STOCK



List prices shown are for 100 lineal feet of molding

LIST PRICE OF MOLDINGS

PRICES QUOTED ARE FOR 100 LINEAL FEET OF MOLDING

Number	Size	Price	Page	Number	Size	Price	Page
7001	$\frac{3}{4}$ x $1\frac{3}{4}$	\$ 4.00	261	7116	$\frac{3}{4}$ x $1\frac{3}{4}$	\$ 4.00	267
7002	$\frac{3}{4}$ x $2\frac{1}{4}$	5.00	261	7117	$\frac{3}{4}$ x $2\frac{1}{4}$	5.00	267
7003	$\frac{3}{4}$ x $2\frac{3}{4}$	6.00	261	7118	$\frac{3}{8}$ x $1\frac{5}{16}$	2.50	267
7004	$\frac{3}{4}$ x $3\frac{1}{4}$	7.00	261	7119	$\frac{5}{8}$ x $2\frac{1}{4}$	5.00	267
7005	$\frac{3}{4}$ x $3\frac{5}{8}$	8.00	261	7121	$\frac{5}{16}$ x $1\frac{5}{8}$	2.80	268
7007	$\frac{3}{4}$ x $4\frac{5}{8}$	11.00	261	7122	$\frac{3}{8}$ x $2\frac{1}{4}$	3.50	268
7011	$\frac{3}{4}$ x $2\frac{1}{4}$	5.00	262	7123	$\frac{5}{8}$ x $2\frac{1}{4}$	5.00	268
7012	$\frac{3}{4}$ x $2\frac{3}{4}$	6.00	262	7124	$\frac{5}{8}$ x $2\frac{3}{4}$	6.00	268
7013	$\frac{3}{4}$ x $3\frac{1}{4}$	7.00	262	7125	$\frac{3}{4}$ x $1\frac{5}{8}$	4.00	268
7014	$\frac{3}{4}$ x $3\frac{5}{8}$	8.00	262	7126	$\frac{3}{4}$ x $2\frac{3}{4}$	6.00	268
7015	$\frac{3}{4}$ x $4\frac{1}{4}$	9.50	262	7128	$\frac{3}{4}$ x $3\frac{1}{2}$	7.50	268
7016	$\frac{3}{4}$ x $4\frac{5}{8}$	11.00	262	7130	$1\frac{1}{2}$ x $1\frac{1}{16}$	2.50	268
7022	$\frac{3}{4}$ x $1\frac{5}{16}$	3.50	263	7131	$1\frac{1}{2}$ x $1\frac{5}{16}$	3.50	268
7023	$\frac{3}{4}$ x $1\frac{3}{4}$	4.00	263	7132	$\frac{3}{8}$ x 1	2.00	268
7024	$\frac{3}{4}$ x 2	4.50	263	7133	$\frac{3}{4}$ x $1\frac{5}{8}$	4.00	269
7025	$\frac{3}{4}$ x $2\frac{1}{4}$	5.00	263	7134	$\frac{9}{16}$ x 2	4.50	269
7026	$\frac{3}{4}$ x $2\frac{3}{4}$	6.00	263	7135	$\frac{3}{4}$ x $2\frac{1}{2}$	5.50	269
7027	$\frac{3}{4}$ x $3\frac{1}{4}$	7.00	263	7136	$\frac{3}{4}$ x 2	5.00	269
7030	$\frac{1}{2}$ x $\frac{3}{4}$	2.00	263	7137	$\frac{3}{4}$ x $2\frac{1}{8}$	5.50	269
7031	$\frac{5}{8}$ x $\frac{7}{8}$	2.00	263	7138	$\frac{5}{8}$ x $1\frac{1}{16}$	2.50	269
7032	$\frac{3}{4}$ x $\frac{7}{8}$	2.00	263	7139	$\frac{3}{4}$ x $1\frac{3}{4}$	4.00	269
7033	$\frac{3}{4}$ x $1\frac{1}{16}$	2.50	263	7140	$\frac{3}{4}$ x $1\frac{3}{4}$	4.50	269
7035	$\frac{3}{4}$ x $1\frac{3}{4}$	4.00	264	7141	$\frac{5}{8}$ x $1\frac{3}{4}$	4.50	269
7036	$\frac{3}{4}$ x $2\frac{1}{4}$	5.00	264	7142	$\frac{3}{4}$ x $1\frac{3}{4}$	4.50	269
7037	$\frac{3}{4}$ x $2\frac{3}{4}$	6.00	264	7143	$\frac{3}{4}$ x $2\frac{1}{4}$	5.50	269
7039	$\frac{3}{4}$ x $4\frac{5}{8}$	11.00	264	7146	$\frac{3}{4}$ x $2\frac{3}{4}$	6.50	269
7040	$1\frac{1}{16}$ x $5\frac{1}{2}$	19.80	264	7149	$\frac{3}{4}$ x $1\frac{1}{16}$	3.00	270
7041	$\frac{3}{4}$ x $4\frac{5}{8}$	11.00	264	7150	$\frac{3}{4}$ x $1\frac{1}{16}$	3.00	270
7043	$\frac{5}{8}$ x $\frac{7}{8}$	2.00	265	7151	$1\frac{1}{16}$ x $1\frac{1}{16}$	4.70	270
7046	$\frac{5}{8}$ x $\frac{3}{4}$	2.00	265	7152	$1\frac{1}{16}$ x $1\frac{1}{16}$	4.70	270
7047	$\frac{3}{4}$ x $1\frac{1}{16}$	2.50	265	7153	$1\frac{1}{16}$ x $1\frac{5}{16}$	6.30	270
7048	$\frac{3}{4}$ x $1\frac{5}{16}$	3.50	265	7154	$1\frac{1}{16}$ x $1\frac{5}{16}$	6.30	270
7049	$1\frac{1}{16}$ x $1\frac{5}{16}$	5.80	265	7155	$1\frac{1}{16}$ x $1\frac{5}{8}$	7.10	270
7050	$1\frac{1}{16}$ x $1\frac{5}{8}$	6.60	265	7158	$1\frac{1}{16}$ x $1\frac{5}{8}$	7.10	270
7055	$\frac{3}{4}$ x $1\frac{3}{4}$	4.00	265	7161	$1\frac{1}{16}$ x $1\frac{5}{8}$	6.60	270
7057	$\frac{5}{8}$ x $1\frac{5}{16}$	3.50	265	7162	$1\frac{1}{16}$ x 2	7.50	270
7058	$\frac{3}{4}$ x $1\frac{5}{16}$	4.00	265	7163	$1\frac{5}{16}$ x $2\frac{1}{4}$	10.00	271
7060	$1\frac{1}{16}$ x 2	7.50	265	7166	$1\frac{1}{16}$ x 2	7.50	271
7061	$1\frac{1}{16}$ x 2	7.50	265	7171	$1\frac{1}{4}$ x $1\frac{1}{2}$	1.60	271
7062	$1\frac{5}{8}$ x 2	12.40	265	7172	$\frac{3}{8}$ x $\frac{7}{16}$	2.00	271
7071	1 x 1	4.50	266	7173	$\frac{3}{8}$ x $\frac{5}{8}$	2.00	271
7073	$\frac{1}{2}$ x $\frac{3}{4}$	2.00	266	7174	$\frac{3}{8}$ x $1\frac{1}{2}$	2.00	271
7083	$\frac{1}{2}$ x $1\frac{1}{2}$	2.00	266	7175	$1\frac{1}{2}$ x $\frac{9}{16}$	2.00	271
7084	$\frac{5}{8}$ x $\frac{5}{8}$	2.00	266	7176	$1\frac{1}{2}$ x $\frac{3}{4}$	2.00	271
7085	$\frac{3}{4}$ x $\frac{3}{4}$	2.00	266	7181	$\frac{5}{16}$ x $1\frac{1}{16}$	2.00	271
7087	$\frac{3}{4}$ x $1\frac{3}{8}$	3.50	266	7182	$\frac{5}{16}$ x $2\frac{1}{4}$	3.50	271
7088	$\frac{3}{4}$ x $1\frac{3}{4}$	4.00	266	7185	$\frac{3}{8}$ x $1\frac{1}{16}$	2.00	271
7091	$\frac{1}{4}$ x $\frac{7}{16}$	1.60	266	7186	$\frac{7}{16}$ x $1\frac{1}{16}$	2.20	271
7092	$\frac{5}{16}$ x $\frac{5}{8}$	1.60	266	7221	$\frac{3}{8}$ x $\frac{3}{4}$	2.00	271
7093	$\frac{3}{8}$ x $1\frac{1}{16}$	2.00	266	7222	$\frac{3}{8}$ x $1\frac{1}{16}$	2.00	271
7094	$\frac{1}{2}$ x 1	2.50	266	7223	$\frac{3}{8}$ x $1\frac{3}{8}$	2.20	271
7096	$\frac{3}{4}$ x $1\frac{1}{2}$	4.00	266	7224	$\frac{3}{8}$ x $1\frac{5}{8}$	2.80	271
7101	$\frac{1}{4}$ x $\frac{3}{4}$	1.60	267	7225	$\frac{1}{2}$ x $1\frac{1}{16}$	2.50	271
7102	$\frac{1}{4}$ x $\frac{3}{4}$	1.60	267	7226	$1\frac{1}{2}$ x $1\frac{3}{8}$	3.00	271
7103	$\frac{5}{16}$ x $\frac{5}{8}$	1.60	267	7227	$1\frac{1}{2}$ x $1\frac{5}{8}$	4.00	271
7104	$\frac{3}{8}$ x $\frac{3}{4}$	2.00	267	7228	$1\frac{1}{2}$ x $1\frac{7}{8}$	4.50	271
7105	$\frac{5}{8}$ x $1\frac{3}{8}$	3.50	267	7229	$1\frac{1}{2}$ x $2\frac{1}{2}$	5.50	272

(Continued Next Page)

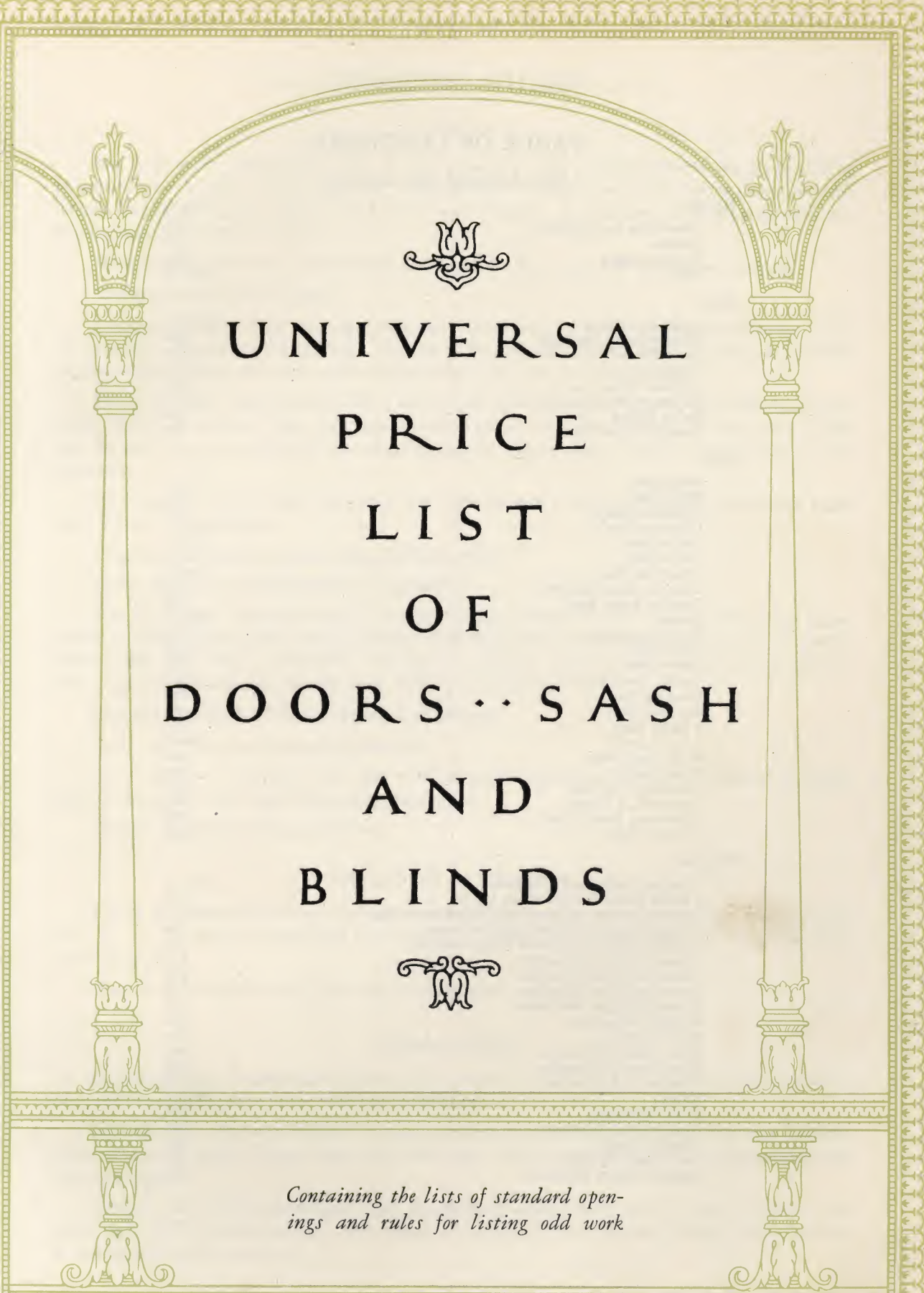
LIST PRICE OF MOLDINGS

(Continued)

PRICES QUOTED ARE FOR 100 LINEAL FEET OF MOLDING

Number	Size	Price	Page	Number	Size	Price	Page
7236	1/2 x 1 3/8	\$ 3.00	272	7387	3/4 x 7 1/4	\$16.00	284
7237	1/2 x 1 5/8	4.00	272	7388	3/4 x 5 1/2	13.00	284
7238	1/2 x 1 7/8	4.50	272	7389	3/4 x 7 1/4	16.00	285
7241	1/2 x 1 1/16	2.50	272	7391	5/8 x 5 1/2	13.00	285
7242	1/2 x 1 3/8	3.00	272	7393	3/4 x 5 1/2	13.00	285
7243	1/2 x 1 5/8	4.00	272	7394	3/4 x 7 1/4	16.00	286
7244	1/2 x 1 7/8	4.50	272	7398	3/4 x 7 1/4	16.00	286
7245	1/2 x 2 1/4	5.00	272	7404	3/4 x 7 1/4	16.00	286
7261	3/4 x 1 3/4	4.00	272	7431	5/8 x 5 1/2	13.00	287
7262	3/4 x 1 3/4	4.00	272	7432	5/8 x 7 1/4	16.00	287
7263	3/4 x 1 3/4	4.00	272	7434	3/4 x 5 1/2	13.00	287
7265	1 5/16 x 1 5/16	7.50	272	7435	3/4 x 7 1/4	16.00	287
7266	3/4 x 2 3/8	12.00	273	7440	3/4 x 5 1/2	13.00	288
7267	1 5/16 x 2 3/8	11.50	273	7441	3/4 x 7 1/4	16.00	288
7268	3/4 x 1 7/8	5.00	273	7443	3/4 x 3 5/8	8.90	289
7281	3/4 x 1 3/4	4.50	273	7444	3/4 x 7 1/4	16.50	288
7282	3/4 x 2 1/4	5.50	273	7445	1 1/16 x 1 3/8	6.30	289
7286	5/8 x 3 5/8	8.00	274	7446	3/4 x 5 1/2	13.00	289
7287	5/8 x 3 5/8	8.00	274	7447	3/4 x 7 1/2	16.00	289
7291	5/8 x 2 1/2	5.50	274	7461	1/2 x 3/4	2.00	290
7296	3/4 x 2 1/2	5.50	274	7463	3/4 x 1 1/4	3.00	290
7297	1 1/16 x 1 1/2	5.80	274	7465	3/4 x 4 1/2	10.50	290
7298	1 1/16 x 3 1/2	12.40	274	7467	3/4 x 5 5/16	12.50	290
7301	5/8 x 3 5/8	8.40	275	7481	1 1/16 x 1 5/8	6.60	291
7302	3/4 x 3 5/8	8.40	275	7482	1 1/16 x 2	7.50	291
7303	1 1/16 x 3 5/8	8.40	275	7483	1 1/16 x 2 1/2	9.10	291
7304	3/4 x 3 5/8	8.40	275	7484	1 x 1 9/16	7.10	291
7306	5/8 x 3 5/8	8.40	275	7485	1 5/16 x 3 1/2	15.00	291
7307	3/4 x 3 5/8	8.40	275	7490	3/4 x 1 5/16	3.50	291
7308	3/4 x 3 5/8	8.40	275	7501	5/16 x 1 1/16	1.70	291
7309	3/4 x 3 5/8	8.40	275	7502	5/16 x 1 3/8	2.00	291
7311	3/4 x 3 1/4	7.00	276	7503	5/16 x 1 3/4	2.80	291
7312	1 1/16 x 3 5/8	13.20	276	7511	1 1/16 x 1 5/8	6.60	292
7313	1 1/16 x 4 1/4	15.70	276	7512	1 5/16 x 2 1/4	10.00	292
7314	1 1/16 x 5 1/2	19.80	276	7552	1 1/16 x 1 1/16	4.20	292
7316	1 1/16 x 3 1/4	11.60	277	7553	1 5/16 x 1 5/16	7.00	292
7317	1 1/16 x 4 1/4	15.70	277	7554	1 5/8 x 1 5/8	11.00	292
7320	3/4 x 2 1/8	5.00	277	7555	1 5/8 x 1 5/8	11.00	292
7321	1 1/16 x 2 1/2	9.10	277				
7335	3/4 x 4 1/2	10.50	278				
7336	3/4 x 5	12.00	278				
7337	1 1/16 x 4 5/8	18.20	278				
7341	5/8 x 1 3/4	4.00	279				
7342	5/8 x 2 3/4	6.00	279				
7345	5/8 x 3 5/8	8.40	279				
7346	3/4 x 3 5/8	8.40	279				
7347	3/4 x 4 1/4	10.00	279				
7348	3/4 x 4 5/8	12.00	279				
7349	3/4 x 5 1/2	13.00	279				
7352	3/4 x 3 5/8	8.40	280				
7356	3/4 x 3 5/8	8.40	280				
7357	3/4 x 4 1/4	10.00	280				
7359	3/4 x 5 1/2	13.00	280				
7366	3/4 x 3 5/8	8.40	280				
7367	3/4 x 3 5/8	8.40	280				
7385	3/4 x 4 1/4	10.00	284				
7386	3/4 x 5 1/2	13.00	284				

BW NUMBERS			
Number	Size	Price	Page
BW-7042	3/4 x 2	\$ 4.50	264
BW-7044	3/4 x 1 1/4	3.00	265
BW-7063	1 5/8 x 2	12.40	265
BW-7144	1 1/16 x 1 1/16	4.70	270
BW-7145	1 1/16 x 1 5/16	6.30	270
BW-7147	3/4 x 1 1/16	3.00	270
BW-7148	3/4 x 1 1/16	3.00	270
BW-7180	1/2 x 5/8	2.00	271
BW-7183	1/2 x 7/8	2.00	271
BW-7184	1/2 x 1 1/8	2.50	271
BW-7269	1 1/16 x 2 3/8	9.60	273
BW-7270	1 5/16 x 2 3/8	11.50	273
BW-7370	1 1/16 x 3 5/8	13.20	283
BW-7371	1 1/16 x 3 5/8	13.20	283
BW-7372	1 1/16 x 3 5/8	13.20	283
BW-7373	1 1/16 x 3 5/8	13.20	283
BW-7374	1 1/16 x 3 5/8	13.20	283



UNIVERSAL
PRICE
LIST
OF
DOORS · · SASH
AND
BLINDS

*Containing the lists of standard open-
ings and rules for listing odd work*

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GRADING RULES

Doors

No. 1 QUALITY Material in No. 1 doors must be clear, except defects not more serious in nature than a tight, sound knot, $\frac{1}{4}$ " in diameter. No piece to contain more than one such defect, and no door more than a total of five such defects. In addition, stiles may contain one small pitch streak on one side.

White sap, light brown water stain and light red kiln burn not considered defects.

Workmanship must be good.

Doors with White Pine stiles and rails and laminated panels are, unless otherwise specified, to have No. 1 quality stiles and rails. Panels to be three ply, good two sides and may contain not to exceed twenty-five per cent two-piece faces if joints are well made.

No. 2 QUALITY. Material in No. 2 doors may contain pitch streaks, fine season checks, pitch pockets if slivered, light blue sap, showing on not to exceed twenty-five per cent of the area of any piece, and defects not more serious in nature than a tight, sound knot, $\frac{3}{4}$ " in diameter.

No piece to contain more than two such defects, and no door to contain more than eight such defects on each side.

Plugs are admitted, but are regarded as defects.

Slight defects in workmanship are admitted.

No. 3 QUALITY. Material for No. 3 doors may contain all blue sap, small worm holes, season checks, pitch streaks, pitch pockets, fine shake and defects not more serious in nature than a tight knot $1\frac{3}{4}$ " in diameter. No piece to contain more than four such defects and no door to contain more than twenty such defects on each side.

Plugs are admitted, but are regarded as defects.

Slight defects in workmanship admitted.

No. 4 QUALITY. Material for No. 4 doors may contain an unlimited number of coarse defects except rot, but each piece must be sound.

Defects in workmanship admitted.

Open Sash or Windows

Check Rail Windows may contain one defect not more serious in nature than a tight knot $\frac{1}{4}$ " in diameter in each piece of a window. White sap may be admitted. Workmanship must be good.

Plain Rail Windows and Sash may contain blue sap and small knots.

Outside Blinds

Outside Blinds are graded as Millrun No. 1 and No. 2 and are shipped in the proportion produced by the factory in its ordinary operation.

Millrun No. 1 Outside Blinds for paint must be made of sound lumber and may contain small sound pin knots, water stain and white sap. Slight imperfections in workmanship are also admitted.

Millrun No. 2 Outside Blinds must be made of sound stock which may contain sound knots up to $\frac{1}{2}$ " in diameter and any amount of either white or blue sap. Slight imperfections in workmanship are admitted.

DIRECTIONS FOR ORDERING

It is understood that all orders and inquiries are for regular western layout as described in this list, unless specifically ordered otherwise.

Please be explicit in ordering. Do not assume that we know what you want.

Always give width first, length or height second, then thickness.

Always use inches to designate glass size, and feet and inches for openings or outside measurements.

Sash and Windows

The term Sash indicates only one piece to fill an opening.

The term Window indicates two pieces (upper and lower sash).

Please give the size of the glass, the number of lights, the opening (unless regular stock) and the thickness. Specify if open or glazed, and if glazed, whether single or double strength glass.

If a window, specify whether check or plain rail.

Where a window or sash is ordered with top and bottom lights of different heights (example, 2 lt. 40" x 38" x 30"), it is understood that the first measurement (40") is the width of both lights, that the second measurement (38") is the height of the bottom light, and that the third measurement (30") is the height of the top light.

When an odd sash or window is ordered always give both the glass size and the number of lights, the outside opening, and if possible, send a sketch.

If the glass sizes only are given, we will understand that the regular stock widths of stiles, rails and bars are required.

Doors

Always specify the design of the door wanted.

Specify width, height and thickness, the number of the panels and the arrangement, the quality and the sticking.

If molded, state whether flush or raised mold one or two sides.

If odd, send sketch or detail.

Odd doors will be made with regular stock widths of stiles, rails, muntins and panels unless specifically ordered otherwise.

Outside Blinds

It is understood all orders for blinds are for regular western layout, 1 $\frac{1}{8}$ " thick with rolling slats unless specifically ordered otherwise.

Give the size and the number of the lights of the window for which the blinds are ordered, the thickness of the blinds, and whether all rolling slats (R. S.), stationary slats (S. S.), or half rolling and half stationary ($\frac{1}{2}$ R. S., $\frac{1}{2}$ S. S.).

If odd, give outside opening, thickness, arrangement of slats and send sketch.

The regular stock blind is the width of the window to be covered and 1" longer.

Blinds for brick buildings must be so specified, and will in the absence of additional instructions, be made two inches longer than the regular window opening.

A blind indicates a single piece to fill one opening.

A pair of blinds indicates two pieces to fold together to fill one opening.

A set of blinds indicates more than two pieces and should always be accompanied by sketch.

VENEERED DOOR LIST

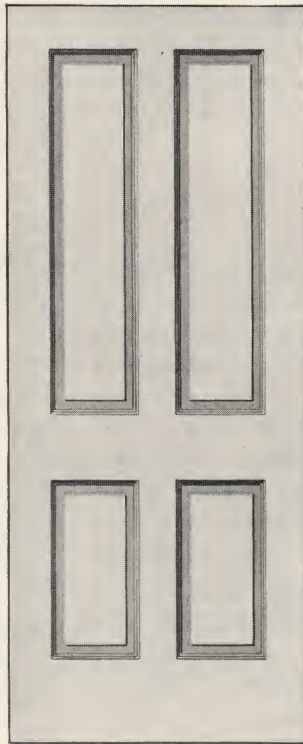
Stock sticking, standard layout, flat laminated panels.

The basis is for a door $1\frac{3}{8}$ " thick, 7'-0" or less with five cross panels and 7'-6" or 8'-0" with six cross panels.

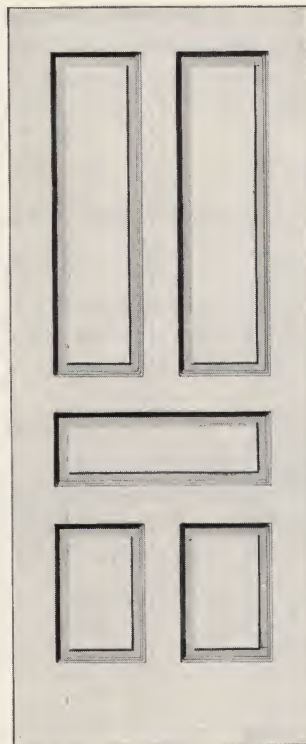
Size	$1\frac{3}{8}$ "	Size	$1\frac{3}{8}$ "
1- 8x6- 0.....	\$12.80	2- 4x6-10.....	\$14.60
6- 4.....	13.00	7- 0.....	15.10
6- 6.....	13.10	7- 6.....	17.10
6- 8.....	13.20	8- 0.....	19.10
6-10.....	13.90	2- 6x6- 0.....	14.00
7- 0.....	14.40	6- 4.....	14.20
7- 6.....	17.10	6- 6.....	14.30
8- 0.....	19.10	6- 8.....	14.40
1-10x6- 0.....	12.80	6-10.....	15.10
6- 4.....	13.00	7- 0.....	15.60
6- 6.....	13.10	7- 6.....	17.60
6- 8.....	13.20	8- 0.....	19.60
6-10.....	13.90	2- 8x6- 0.....	14.60
7- 0.....	14.40	6- 4.....	14.80
7- 6.....	17.10	6- 6.....	14.90
8- 0.....	19.10	6- 8.....	15.00
2- 0x6- 0.....	12.80	6-10.....	15.70
6- 4.....	13.00	7- 0.....	16.20
6- 6.....	13.10	7- 6.....	18.20
6- 8.....	13.20	8- 0.....	20.20
6-10.....	13.90	2-10x6- 0.....	15.30
7- 0.....	14.40	6- 4.....	15.50
7- 6.....	17.10	6- 6.....	15.60
8- 0.....	19.10	6- 8.....	15.70
2- 2x6- 0.....	13.10	6-10.....	16.40
6- 4.....	13.30	7- 0.....	16.90
6- 6.....	13.40	7- 6.....	18.90
6- 8.....	13.50	8- 0.....	20.90
6-10.....	14.20	3- 0x6- 0.....	16.10
7- 0.....	14.70	6- 4.....	16.30
7- 6.....	17.10	6- 6.....	16.40
8- 0.....	19.10	6- 8.....	16.50
2- 4x6- 0.....	13.50	6-10.....	17.20
6- 4.....	13.70	7- 0.....	17.70
6- 6.....	13.80	7- 6.....	19.70
6- 8.....	13.90	8- 0.....	21.70

See Pages 41-68 for colored illustrations of veneered doors

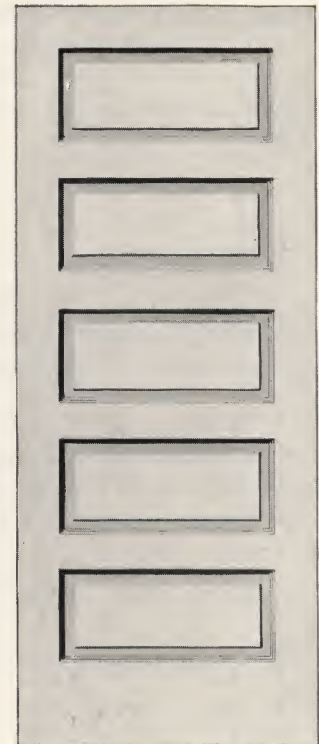
SOFTWOOD PANEL DOORS



Four Panel



Five Regular Panel



Five Cross Panel

APPROXIMATE WEIGHTS SOFTWOOD PANEL DOORS

Size	$\frac{3}{4}$ "	$1\frac{1}{8}$ "	$1\frac{3}{8}$ "	$1\frac{1}{4}$ "
2- 0x6- 0	17	23	28	
2- 6x6- 6	23	30	35	42
2- 8x6- 8	25	32	37	46
2-10x6-10		35	40	52
3- 0x7- 0		38	45	55
3- 0x7- 6			50	60
3- 0x8- 0			55	65

See Pages 41-68 for suggestions of other designs of interior doors

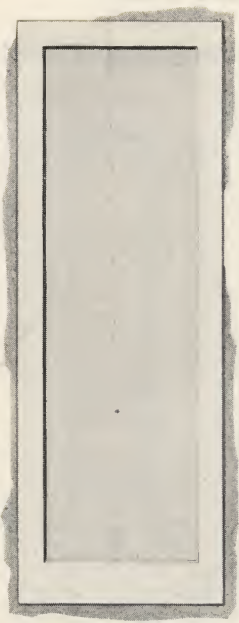
STANDARD SOFTWOOD PANEL DOOR LIST

These lists apply to all softwood panel doors, regardless of grade or arrangement of panels
Standard stock sticking and layout.

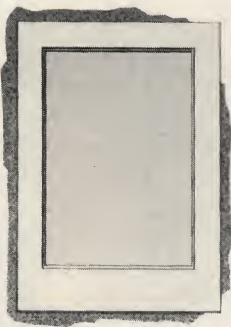
Size	1 $\frac{3}{8}$ "	1 $\frac{3}{4}$ "	1 $\frac{1}{8}$ "	3 $\frac{1}{4}$ "
2- 0x6- 0	\$ 6.10		\$5.55	\$4.95
6- 6	6.40			
6- 8	6.50	\$ 8.35	5.90	5.30
6-10	6.95			
7- 0	7.05	9.00		
2- 4x6- 4	6.95		6.30	
6- 6	7.05			
6- 8	7.20	9.15	6.50	
6-10	7.65			
7- 0	7.75	9.90		
2- 6x6- 0	7.05		6.35	
6- 6	7.40	9.40	6.65	5.95
6- 8	7.50	9.55	6.80	
6-10	8.00	10.20		
7- 0	8.10	10.35		
7- 6	8.85	11.25		
8- 0	9.20	11.75		
2- 8x6- 0	7.35	9.40	6.65	
6- 6	7.70	9.85		
6- 8	7.85	10.05	7.10	6.35
6-10	8.35	10.65		
7- 0	8.45	10.80	7.65	
7- 6	9.25	11.75		
8- 0	9.65	12.30		
2-10x6- 8	8.15	10.45		
6-10	8.70	11.10	7.85	
7- 0	8.80	11.25		
7- 6	9.65	12.30		
3- 0x6- 0	7.95		7.20	
6- 6	8.35	10.70		
6- 8	8.50	10.85		
6-10	9.05	11.55		
7- 0	9.20	11.70	8.30	
7- 6	10.00	12.75		
8- 0	10.45	13.30		

For sizes other than listed and door extras see Pages 305-307

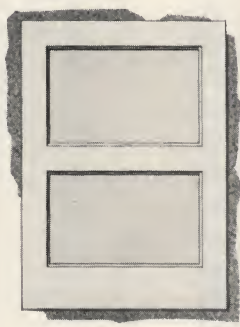
CUPBOARD DOORS NO. 1 QUALITY



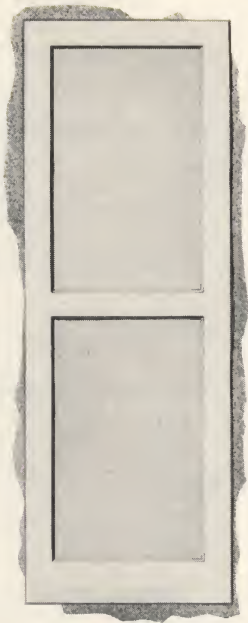
BW-507



BW-507



BW-509



BW-509

Standard Layout

Doors 2-0 high or less.....	2 cross panels
Over 2-0 to 3-0 high, inclusive.....	3 cross panels
Over 3-0 to 4-0 high, inclusive.....	4 cross panels
Over 4-0 high.....	5 cross panels

Cupboard Door Extras

- For rabbeting single pair, add.....\$. 50 list
- For rabbeting 2 pair or more, per pair, add..... .35 list
- For 1 1/8" cupboard doors, add to 1 1/8" 15% list
- For sizes smaller than listed and intermediate sizes, see door extras, Page 305.

For sizes other than listed and door extras see Pages 305-307

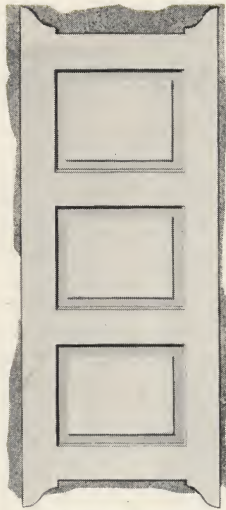
STANDARD CUPBOARD DOOR LIST

These lists apply to all panel cupboard doors regardless of grade or arrangement of panels.
Standard stock sticking and layout.

Size	¾"	1⅛"	Size	¾"	1⅛"
1-0x1- 6	\$1.45	\$1.55	1- 6x4- 6	\$3.30	\$3.65
2- 0	1.60	1.75	5- 0	3.50	3.80
2- 6	2.05	2.25	5- 6	3.65	4.00
2- 8	2.10	2.30	5- 8	3.70	4.10
2-10	2.15	2.35	5-10	3.75	4.15
3- 0	2.20	2.45	6- 0	3.85	4.20
3- 6	2.65	2.90	1- 8x1- 6	1.55	1.70
4- 0	2.80	3.10	1- 8	1.60	1.75
4- 6	3.25	3.60	2- 0	1.75	1.90
5- 0	3.45	3.75	2- 6	2.20	2.40
5- 6	3.60	3.95	2- 8	2.25	2.45
5- 8	3.65	4.05	2-10	2.30	2.55
5-10	3.70	4.10	3- 0	2.40	2.60
6- 0	3.80	4.15	3- 6	2.85	3.10
1-2x1- 6	1.45	1.55	4- 0	3.05	3.30
2- 0	1.60	1.75	4- 6	3.50	3.80
2- 6	2.05	2.25	5- 0	3.65	4.00
2- 8	2.10	2.30	5- 6	3.90	4.25
2-10	2.15	2.35	5- 8	3.95	4.30
3- 0	2.20	2.45	5-10	4.00	4.40
3- 6	2.65	2.90	6- 0	4.05	4.45
4- 0	2.80	3.10	1-10x1- 6	1.60	1.75
4- 6	3.25	3.60	1-10	1.75	1.90
5- 0	3.45	3.75	2- 0	1.80	2.00
5- 6	3.60	3.95	2- 6	2.30	2.50
5- 8	3.65	4.05	2- 8	2.35	2.60
5-10	3.70	4.10	2-10	2.45	2.65
6- 0	3.80	4.15	3- 0	2.50	2.75
1-4x1- 6	1.45	1.55	3- 6	3.00	3.25
2- 0	1.60	1.75	4- 0	3.20	3.50
2- 6	2.05	2.25	4- 6	3.65	4.00
2- 8	2.10	2.30	5- 0	3.85	4.25
2-10	2.15	2.35	5- 6	4.10	4.45
3- 0	2.20	2.45	5- 8	4.15	4.55
3- 6	2.65	2.90	5-10	4.20	4.60
4- 0	2.80	3.10	6- 0	4.30	4.70
4- 6	3.25	3.60	2- 0x1- 6	1.65	1.85
5- 0	3.45	3.75	2- 0	1.90	2.10
5- 6	3.60	3.95	2- 6	2.40	2.65
5- 8	3.65	4.05	2- 8	2.45	2.70
5-10	3.70	4.10	2-10	2.55	2.80
6- 0	3.80	4.15	3- 0	2.60	2.85
1-6x1- 6	1.50	1.60	3- 6	3.10	3.45
2- 0	1.65	1.80	4- 0	3.35	3.65
2- 6	2.10	2.30	4- 6	3.85	4.20
2- 8	2.15	2.35	5- 0	4.05	4.45
2-10	2.20	2.40	5- 6	4.30	4.70
3- 0	2.25	2.50	5- 8	4.35	4.80
3- 6	2.70	2.95	5-10	4.45	4.85
4- 0	2.85	3.15	6- 0	4.50	4.95

For sizes other than listed and door extras see Pages 305-307

SWING DOORS

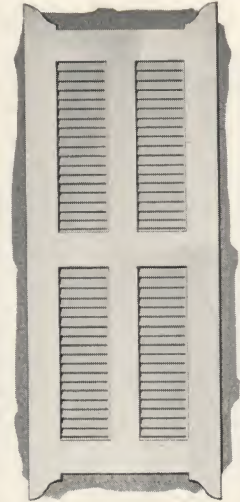


BW-2100

Size of Door	BW-2100 List 1 1/8"	BW-2102 List 1 1/8"
2-0x4-0.....	\$4.40.....	\$5.25
4-6.....	5.10.....	5.40
5-0.....	5.45.....	5.60
5-6.....	5.75.....	5.80
6-0.....	6.10.....	6.00

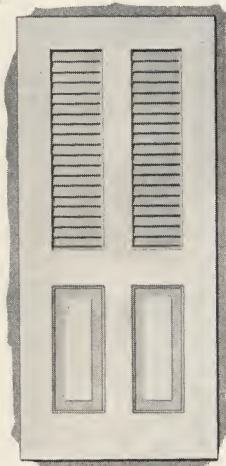
BW-2100 as listed has all rails not over 4 3/4" over all. BW-2102 as listed has stiles, top and bottom rail not over 3 1/2" over all, and cross rail and mullion not over 2 1/2" over all.

The height does not include the lugs, which, as listed, extend 3 1/2".



BW-2102

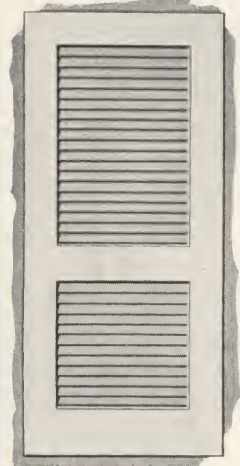
SINGLE BLIND DOORS



BW-2104

Size of Door	BW-2104 List 1 1/8"	BW-2106 List 1 1/8"
2- 0x4- 6.....	\$6.05.....	\$5.35
5- 0.....	6.25.....	5.55
5- 6.....	6.50.....	5.70
6- 0.....	6.75.....	5.90
2- 6x6- 6.....	7.50.....	6.50
2- 8x6- 8.....	7.80.....	6.75
2-10x6-10.....	8.55.....	7.30
3- 0x7- 0.....	9.30.....	7.55

BW-2104 as listed has stiles, top and cross rail not over 4 3/4", bottom rail not over 8" and mullion not over 2 1/2", over all. BW-2106 has stiles, top and cross rail not over 4 3/4" and bottom rail not over 8", over all.



BW-2106

For 1 3/8" swing or blind doors, add 15% list.

For intermediate or smaller than listed sizes, see Note B, Page 305.

For sizes larger than listed, see Rule 1, Page 305.

DOOR BLINDS IN PAIRS

Each blind one slat panel wide and two slat panels high.

Size of Pair	List per Pair 1 1/8" S. S.	Size of Pair	List per Pair 1 1/8" S. S.
2-6x6-6.....	\$6.30	2-10x6-10.....	\$7.00
2-8x6-8.....	6.75	3- 0x7- 0.....	7.45

Door blinds are rabbeted for pair unless otherwise ordered.

For intermediate or smaller than listed sizes, see extras, Page 349.

For sizes larger than listed, see Rule 1, Page 349.

PANEL DOOR EXTRAS

THESE extras are intended to establish a complete list on all designs and sizes not regularly listed. FOR sizes intermediate or smaller than listed, use the list of the next larger size.

Sizes Larger Than Listed

- RULE 1:** (1) **WIDER** than listed, use the widest list of the same height, and add for each additional 4" or part thereof. 10%
- (2) **LONGER** than listed, use the longest list of the same width, and add for each additional 6" or part thereof. 10%
- (3) **SINGLE** doors made to represent a pair, add. \$3.50 list

Thick Doors

- RULE 2:** (1) **DOORS** 2" or 2 1/4" thick (single or double thick), add to the list of a 1 3/4" door of the same size. 100%
- (2) **DOORS** 2 1/2" thick (single or double thick), add to the list of a 1 3/4" door of the same size. 200%

Wide Stiles, Rails or Munts

- | | 1 3/8" | Add List
1 3/4" |
|---|--------|--------------------|
| RULE 3: (1) STILES , including top rails, wider than standard, add for each additional 1" or part thereof. | \$.70 | \$1.05 |
| (2) CROSS rails, other than top, lock or bottom rail, wider than standard, add for each additional 1" or part thereof, for each wide rail. | .10 | .15 |
| (3) LOCK or bottom rails wider than standard, add for each additional 1" or part thereof, for each wide rail. | .15 | .25 |

Sash Doors

- RULE 4:** **DESIGNS** not listed, four rectangular lights or less, use the Standard Door List.
- (1) **MORE** than four rectangular lights, add to the Standard Door List for each additional light. \$.30 list
- (2) **FOR** glass stops, add for each lineal foot or fraction thereof.05 list
- (3) **IF GLAZED**, add for glass at current prices. If the glass is bedded in putty, add per light.10 list

Caps and Sills Nailed On

- RULE 5:** (1) **ONE** member, plain molded, not over 3/4" x 1 1/8", add each. \$.40 list
- (2) **ONE** member, plain molded, not over 1 1/8" x 1 3/4", add each.50 list
- (3) **TWO** member, egg and dart or dentil molding, add each for two member cap or stool.65 list
- (4) **ONE** member block stool, add. 1.50 list

(Continued Next Page)

PANEL DOOR EXTRAS

(Continued)

Arrangement of Panels

- RULE 6:** (1) DOORS with 4 regular and 5 regular panels, over 3'-0" and not wider than 4'-2", will be made 3 upright panels wide.
- (2) DOORS with 4 regular and 5 regular panels, over 4'-2" and not wider than 5'-6", will be made 4 upright panels wide.
- (3) DOORS with 4 regular and 5 regular panels, over 5'-6" and not wider than 6'-8", will be made 5 upright panels wide.
- (4) DOORS with 4 regular and 5 regular panels, over 6'-8" and not wider than 8'-0", will be made 6 upright panels wide.
- (5) CROSS panel doors, up to and including 7'-2", will be made 5 panels high.
- (6) CROSS panel doors, over 7'-2" and not higher than 8'-6", will be made 6 panels high.
- (7) CROSS panel doors, over 8'-6" and not higher than 9'-10", will be made 7 panels high.
- (8) FOR a less number of panels (making wider panels) a special price will be charged.
- (9) DOORS containing more panels than standard, or as specified in the preceding rules, add for each additional panel \$.30 list

Mirror Doors

- RULE 7:** (1) ONE panel doors, made to receive flush mirror one side, set with stops, add to the list of the similar panel door \$2.00 list
- (2) TWO panel doors, made to receive flush mirror one side, set with stops, add to the list of the similar panel door . . . 4.20 list
- (3) OTHER panel doors, made to receive flush mirror one side, set with stops, add to the list of the similar panel door . 6.50 list

Dutch Doors

- RULE 8:** (1) MADE with double width lock rail, to permit cutting through the center, add to the list of a similar door of the same size \$1.50 list
- (2) CUT through lock rail and rabbeted, add 2.50 list

(Continued Next Page)

PANEL DOOR EXTRAS

(Continued)

Banding

RULE 9: BANDING sliding doors two sides, add to the proper list for such doors, for each lineal foot, measured around the opening of each door \$.20 list

Rabbeting and Beading

RULE 10: RABBETING and beading folding doors, with meeting stile extra width, for $\frac{1}{2}$ " rabbet, add to the proper door list, per pair \$2.50 list

Moldings Around Rectangular Panels

	List Per Side
RULE 11: (1) PLAIN flush mold, not over $\frac{3}{4}$ " x $1\frac{1}{8}$ ", add per united inch, width and length added	\$.01 $\frac{1}{2}$
(2) PLAIN raised mold, not over $\frac{3}{4}$ " x $1\frac{3}{4}$ ", add per united inch, width and length added02
(3) FLUSH egg and dart pressed mold, not over $\frac{3}{4}$ " x $1\frac{1}{8}$ ", add per united inch, width and length added03 $\frac{3}{4}$
(4) RAISED egg and dart pressed mold, not over $\frac{3}{4}$ " x $1\frac{3}{4}$ ", add per united inch, width and length added04 $\frac{1}{2}$

Segment, Circle and Gothic Top Doors

These extras apply to doors not over $1\frac{3}{4}$ " thick and not wider than 3'-0".

RULE 12: (1) CIRCLE Top in and out, add \$10.00 list
 (2) CIRCLE Top out, square in, with solid corners, add 9.00 list
 (3) CIRCLE Top out, square in, with paneled corners, add 15.00 list
 (4) SEGMENT Top, add 5.50 list
 (5) GOTHIC Top in and out, add 10.00 list
 (6) PEAK Head Top, add 7.00 list

TWO LIGHT DIVIDED TOP WINDOWS



BW-620

BW-622

BW-624

BW-626

Standard Divisions

12" to 16", 2 lts. wide	12" to 16", 2 lts. wide	12" to 14", 2 lts. wide	12" to 16", 2 lts. wide
18" to 28", 3 lts. wide	18" to 28", 3 lts. wide	16" to 20", 3 lts. wide	18" to 24", 3 lts. wide
30" to 36", 4 lts. wide	30" to 36", 4 lts. wide	22" to 26", 4 lts. wide	26" to 30", 4 lts. wide
38" to 44", 5 lts. wide	38" to 44", 5 lts. wide	28" to 34", 5 lts. wide	32" to 38", 5 lts. wide
46" to 50", 6 lts. wide	46" to 50", 6 lts. wide	36" to 40", 6 lts. wide	40" to 46", 6 lts. wide

NOTE: BW-626 with glass 22" high or less, is 2 lts. high.



BW-628

BW-630

BW-632

BW-634

Standard Divisions

The corner lights are 4" x 4" in all sizes	12" to 14", 2 lts. wide	12" to 16", 2 lts. wide	12" to 14", 2 lts. wide
	16" to 20", 3 lts. wide	18" to 28", 3 lts. wide	16" to 20", 3 lts. wide
	22" to 26", 4 lts. wide	30" to 36", 4 lts. wide	22" to 26", 4 lts. wide
	28" to 34", 5 lts. wide	38" to 44", 5 lts. wide	28" to 34", 5 lts. wide
	36" to 40", 6 lts. wide	46" to 50", 6 lts. wide	36" to 40", 6 lts. wide

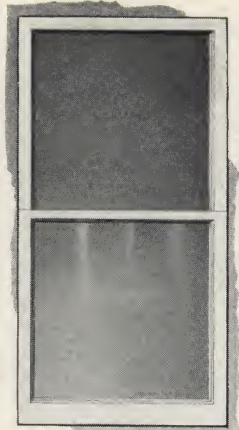
For divided top windows with lower light D. S. and upper light S. S., use the list prices shown on the opposite page, and add for the divided lights as shown in Sash Extras.

If the entire window is glazed either S. S. or D. S., use the two light window list for the desired glazing as shown on Pages 310 to 313, and then add for the divided lights as shown in Sash Extras.

GLAZED LIST FOR WINDOWS WITH BOTTOM LIGHT GLAZED D.S. AND TOP LIGHT GLAZED S.S. TWO LIGHT 1 3/8" CHECK RAIL

Glass Size	List	Glass Size	List	Glass Size	List
16x16.....	\$4.25	24x16.....	\$ 5.00	28x28.....	\$ 8.45
18.....	4.50	18.....	5.65	30.....	8.65
20.....	4.85	20.....	5.90	32.....	10.45
22.....	5.15	22.....	6.50	34.....	10.80
24.....	5.35	24.....	6.75	36.....	11.80
26.....	6.05	26.....	6.85	30x16.....	6.60
28.....	6.30	28.....	7.30	18.....	7.15
30.....	6.60	30.....	7.85	20.....	7.35
18x16.....	4.50	32.....	9.00	24.....	7.85
18.....	4.85	34.....	9.50	26.....	8.65
20.....	5.15	36.....	10.25	28.....	8.75
22.....	5.80	26x14.....	5.25	30.....	9.90
24.....	6.00	16.....	6.05	32.....	10.80
26.....	6.40	18.....	6.35	34.....	11.80
28.....	6.70	20.....	6.40	36.....	11.90
30.....	7.15	22.....	6.95	32x18.....	7.35
20x14.....	4.55	24.....	6.95	20.....	8.15
16.....	4.60	26.....	7.30	24.....	9.20
18.....	4.95	28.....	8.00	26.....	9.30
20.....	5.35	30.....	8.65	28.....	10.45
22.....	6.00	32.....	9.50	30.....	10.80
24.....	6.00	34.....	10.70	32.....	11.80
26.....	6.40	36.....	10.80	34.....	11.90
28.....	6.70	27x20.....	6.95	36.....	13.20
30.....	7.35	22.....	7.50	34x20.....	8.25
32.....	8.15	24.....	7.50	24.....	9.50
22x16.....	5.00	26.....	8.00	26.....	10.70
18.....	5.65	28.....	8.20	28.....	10.80
20.....	5.90	30.....	8.65	30.....	11.80
22.....	6.50	32.....	10.45	32.....	11.90
24.....	6.50	28x16.....	6.30	36.....	14.30
26.....	6.85	18.....	6.80	36x20.....	8.90
28.....	7.30	20.....	7.00	24.....	9.60
30.....	7.85	22.....	7.55	26.....	10.80
32.....	8.70	24.....	7.50	28.....	11.55
24x14.....	5.00	26.....	8.00	30.....	11.90

For sizes other than listed and extras see Pages 342-344



TWO LIGHT CHECK RAIL WINDOWS

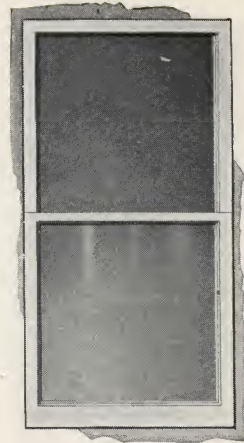
1³/₈ Inches Thick

Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.	Approx. Weight D. S.
12x16	\$1.17	\$3.55		1- 4x3- 2	5 ¹ / ₂	9	
20	1.25	3.95		3-10	6	11	
24	1.34	4.40		4- 6	6 ¹ / ₂	13	
26	1.38	4.60		4-10	7	13	
28	1.42	4.80		5- 2	7	13	
14x16	1.21	3.80		1- 6x3- 2	5 ¹ / ₂	10	
20	1.30	4.20		3-10	6 ¹ / ₂	12	
24	1.38	4.70		4- 6	8	13	
26	1.42	4.85		4-10	8	14	
28	1.46	5.50		5- 2	9	16	
16x16	1.25	4.00	\$4.50	1- 8x3- 2	6	10	12
18	1.30	4.25	4.75	3- 6	6 ¹ / ₂	12	13
20	1.34	4.50	5.15	3-10	7	12	14
22	1.38	4.80	5.50	4- 2	7	13	15
24	1.42	4.95	5.70	4- 6	7 ¹ / ₂	14	16
26	1.46	5.60	6.45	4-10	8	15	17
28	1.50	5.85	6.75	5- 2	8	16	18
30	1.55	6.10	7.05	5- 6	8 ¹ / ₂	17	19
18x16	1.30	4.25	4.75	1-10x3- 2	6 ¹ / ₂	12	13
18	1.34	4.55	5.20	3- 6	6 ¹ / ₂	13	14
20	1.38	4.80	5.50	3-10	7	13	15
22	1.42	5.40	6.20	4- 2	7 ¹ / ₂	14	16
24	1.46	5.60	6.40	4- 6	8	16	18
26	1.50	5.90	6.85	4-10	8	17	19
28	1.55	6.15	7.20	5- 2	8 ¹ / ₂	18	20
30	1.59	6.60	7.70	5- 6	9	19	21
20x14	1.30	4.20	4.90	2- 0x2-10	5	12	13
16	1.34	4.30	4.90	3- 2	7	12	14
18	1.38	4.60	5.25	3- 6	7	13	15
20	1.42	5.00	5.70	3-10	7 ¹ / ₂	15	17
22	1.46	5.60	6.40	4- 2	8	16	18
24	1.50	5.60	6.40	4- 6	8	17	19
26	1.55	5.90	6.85	4-10	8 ¹ / ₂	19	21
28	1.59	6.15	7.20	5- 2	9	21	23
30	1.63	6.75	7.90	5- 6	9 ¹ / ₂	22	24
32	1.75	7.50	8.80	5-10	9 ¹ / ₂	23	25

For sizes other than listed and extras see Pages 342-344

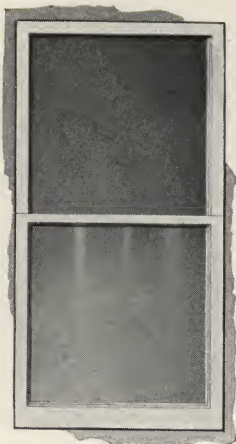
TWO LIGHT CHECK RAIL WINDOWS

1 $\frac{3}{8}$ Inches Thick



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.	Approx. Weight D. S.
22x16	\$1.38	\$4.65	\$5.35	2-2x3-2	7	13	15
18	1.42	5.25	6.05	3-6	7 $\frac{1}{2}$	14	16
20	1.46	5.45	6.35	3-10	8	16	18
22	1.50	6.00	6.95	4-2	8	18	20
24	1.55	6.00	7.00	4-6	8 $\frac{1}{2}$	19	21
26	1.59	6.30	7.35	4-10	9	20	22
28	1.63	6.70	7.85	5-2	9 $\frac{1}{2}$	21	23
30	1.67	7.20	8.50	5-6	9 $\frac{1}{2}$	22	24
32	1.80	7.95	9.40	5-10	10	24	26
24x14	1.38	4.70	5.40	2-4x2-10	7	13	15
16	1.42	4.65	5.35	3-2	7 $\frac{1}{2}$	14	16
18	1.46	5.25	6.05	3-6	8	16	18
20	1.50	5.45	6.35	3-10	8	17	19
22	1.55	6.00	7.00	4-2	8 $\frac{1}{2}$	19	21
24	1.59	6.20	7.30	4-6	9	20	22
26	1.63	6.30	7.35	4-10	9	21	23
28	1.67	6.70	7.85	5-2	9 $\frac{1}{2}$	23	25
30	1.71	7.20	8.50	5-6	10	25	27
32	1.84	8.25	9.70	5-10	10 $\frac{1}{2}$	26	28
34	1.89	8.75	10.25	6-2	11	27	30
36	1.93	9.40	11.10	6-6	11	28	32
26x14	1.42	4.85	5.60	2-6x2-10	7	14	16
16	1.46	5.60	6.45	3-2	8	15	17
18	1.50	5.85	6.80	3-6	8	17	19
20	1.55	5.90	6.85	3-10	8 $\frac{1}{2}$	19	21
22	1.59	6.40	7.50	4-2	9	20	22
24	1.63	6.40	7.50	4-6	9	21	23
26	1.67	6.70	7.85	4-10	9 $\frac{1}{2}$	23	25
28	1.71	7.35	8.60	5-2	10	24	27
30	1.75	7.95	9.35	5-6	10 $\frac{1}{2}$	26	29
32	1.89	8.75	10.25	5-10	10 $\frac{1}{2}$	27	30
34	1.93	9.85	11.55	6-2	11	29	32
36	1.97	9.90	11.65	6-6	11 $\frac{1}{2}$	31	34
27x20	1.59	6.45	7.50	2-7x3-10	8 $\frac{1}{2}$	20	22
22	1.63	6.90	8.10	4-2	9	21	23
24	1.67	6.90	8.10	4-6	9 $\frac{1}{2}$	22	24
26	1.71	7.35	8.60	4-10	10	23	25
28	1.75	7.55	8.80	5-2	10	24	26
30	1.80	7.95	9.30	5-6	10 $\frac{1}{2}$	25	27
32	1.93	9.60	11.30	5-10	11	26	28

For sizes other than listed and extras see Pages 342-344



TWO LIGHT CHECK RAIL WINDOWS

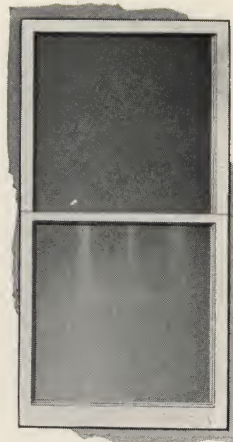
1³/₈ Inches Thick

Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.	Approx. Weight D. S.
28x16	\$1.50	\$ 5.85	\$ 6.75	2- 8x3- 2	8	16	18
18	1.55	6.30	7.30	3- 6	8 ¹ / ₂	18	20
20	1.59	6.45	7.50	3-10	9	21	23
22	1.63	6.90	8.10	4- 2	9	22	24
24	1.67	6.90	8.10	4- 6	9 ¹ / ₂	23	25
26	1.71	7.35	8.60	4-10	10	24	27
28	1.75	7.75	9.10	5- 2	10	25	28
30	1.80	7.95	9.30	5- 6	10 ¹ / ₂	27	30
32	1.93	9.60	11.30	5-10	11	29	31
34	1.97	9.95	11.65	6- 2	11 ¹ / ₂	31	33
36	2.02	10.80	12.80	6- 6	12	32	35
30x16	1.55	6.10	7.05	2-10x3- 2	8 ¹ / ₂	17	19
18	1.59	6.60	7.70	3- 6	9	19	21
20	1.63	6.75	7.90	3-10	9 ¹ / ₂	22	24
24	1.71	7.20	8.50	4- 6	10	25	27
26	1.75	7.95	9.35	4-10	10 ¹ / ₂	26	29
28	1.80	8.05	9.45	5- 2	10 ¹ / ₂	27	30
30	1.84	9.05	10.70	5- 6	11	29	32
32	1.97	9.95	11.65	5-10	11 ¹ / ₂	31	34
34	2.02	10.80	12.80	6- 2	12	33	36
36	2.06	10.90	12.90	6- 6	12	35	38
32x18	1.71	6.80	7.90	3- 0x3- 6	9 ¹ / ₂	20	22
20	1.75	7.50	8.80	3-10	9 ¹ / ₂	23	25
24	1.84	8.45	9.90	4- 6	10 ¹ / ₂	26	28
26	1.89	8.55	10.00	4-10	10 ¹ / ₂	27	30
28	1.93	9.60	11.30	5- 2	11	29	31
30	1.97	9.95	11.65	5- 6	11 ¹ / ₂	31	34
32	2.02		12.80	5-10	12		35
34	2.06		12.90	6- 2	12		37
36	2.10		14.35	6- 6	12 ¹ / ₂		39
34x20	1.80	7.60	8.90	3- 2x3-10	10	24	26
24	1.89	8.75	10.25	4- 6	11	27	30
26	1.93	9.85	11.55	4-10	11	29	32
28	1.97	9.95	11.65	5- 2	11 ¹ / ₂	31	33
30	2.02	10.80	12.80	5- 6	12	33	36
32	2.06		12.90	5-10	12 ¹ / ₂		37
34	2.10		14.35	6- 2	12 ¹ / ₂		38
36	2.15		15.35	6- 6	13		40

For sizes other than listed and extras see Pages 342-344

TWO LIGHT CHECK RAIL WINDOWS

1³/₈ Inches Thick



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight Glazed S. S.	Approx. Weight Glazed D. S.
36x20	\$1.84	\$ 8.20	\$ 9.55	3-4x3-10	10 ¹ / ₂	25	27
24	1.93	8.80	10.40	4- 6	11 ¹ / ₂	28	32
26	1.97	9.90	11.65	4-10	11 ¹ / ₂	31	34
28	2.02	10.60	12.50	5- 2	12	32	35
30	2.06	10.90	12.90	5- 6	12	35	38
32	2.10		14.35	5-10	12 ¹ / ₂		39
34	2.15		15.35	6- 2	13		40
36	2.19		15.45	6- 6	13		41
40x24	2.11		11.90	3-8x4- 6	12		34
26	2.16		13.05	4-10	12		36
28	2.20		14.55	5- 2	12 ¹ / ₂		37
30	2.26		14.65	5- 6	13		40
32	2.30		15.65	5-10	13		42
36	2.39		17.95	6- 6	14		46
40	2.48		18.15	7- 2	14 ¹ / ₂		49
44x24	2.20		15.85	4-0x4- 6	12 ¹ / ₂		36
26	2.26		17.80	4-10	13		39
28	2.30		19.10	5- 2	13		41
30	2.34		22.05	5- 6	13 ¹ / ₂		43
32	2.39		22.15	5-10	13 ¹ / ₂		46
36	2.48		22.35	6- 6	14 ¹ / ₂		50
40	2.57		27.20	7- 2	15 ¹ / ₂		53
48x24	2.30		19.10	4-4x4- 6	13 ¹ / ₂		40
26	2.34		19.20	4-10	14		42
28	2.39		22.15	5- 2	14		44
30	2.43		22.20	5- 6	14 ¹ / ₂		46
32	2.48		22.35	5-10	14 ¹ / ₂		48
36	2.57		27.20	6- 6	15 ¹ / ₂		53
40	2.66		28.80	7- 2	16 ¹ / ₂		58

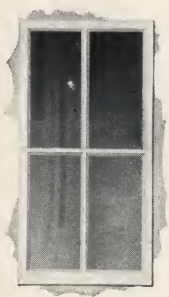
For sizes other than listed and extras see Pages 342-344



TWO LIGHT PLAIN RAIL WINDOWS

1 1/8 Inches Thick
Not Plowed and Bored

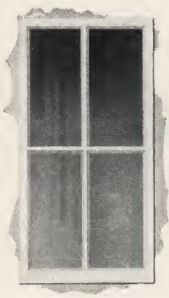
Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
20x20	\$1.25	\$4.80	2-0x3-10	7 1/2	15
24	1.32	5.35	4-6	8 1/2	19
24x20	1.32	5.35	2-4x3-10	8	17
24	1.39	6.10	4-6	9	20
26	1.42	6.20	4-10	9	21
28	1.46	6.60	5-2	9 1/2	23



FOUR LIGHT PLAIN RAIL WINDOWS

1 1/8 Inches Thick
Not Plowed and Bored

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
12x20	\$1.55	\$5.05	2-4x3-10	6	11
24	1.64	5.70	4-6	6 1/2	13
26	1.69	6.30	4-10	7	13
28	1.73	6.60	5-2	7	13
14x26	1.76	6.80	2-8x4-10	8	14
28	1.80	7.95	5-2	9	16



FOUR LIGHT CHECK RAIL WINDOWS

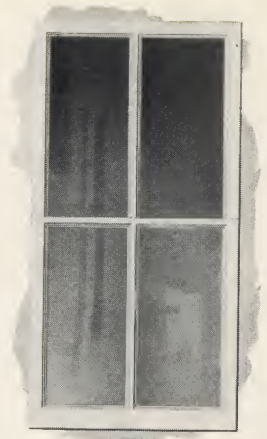
1 1/8 Inches Thick
Not Plowed and Bored

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
12x20	\$1.59	\$5.35	2-4x3-10	6	11
24	1.68	6.05	4-6	6 1/2	13
26	1.73	6.35	4-10	7	13
28	1.77	6.70	5-2	7	13

For sizes other than listed and extras see Pages 342-344

FOUR LIGHT CHECK RAIL WINDOWS

1³/₈ Inches Thick



Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.	Approx. Weight D. S.
10x20	\$1.69	\$5.50		2- 1x3-10	6	16	
24	1.80	5.80		4- 6	8	18	
26	1.85	6.45		4-10	8	19	
28	1.91	6.45		5- 2	9	20	
12x16	1.66	5.35		2- 5x3- 2	6	15	
18	1.72	5.45		3- 6	7	17	
20	1.77	5.45		3-10	7	18	
22	1.83	6.15		4- 2	8	19	
24	1.88	6.15		4- 6	8	20	
26	1.94	6.55		4-10	9	21	
28	1.99	6.80		5- 2	9	22	
30	2.05	8.05		5- 6	10	23	
32	2.21	8.90		5-10	11	25	
34	2.27	9.25		6- 2	12	26	
36	2.32	9.65		6- 6	12	27	
13x24	1.96	6.80		2- 7x4- 6	8 ¹ / ₂	21	
26	2.02	7.20		4-10	9 ¹ / ₂	22	
28	2.08	8.10		5- 2	9 ¹ / ₂	23	
30	2.13	8.85		5- 6	10 ¹ / ₂	24	
14x20	1.85	6.50		2- 9x3-10	9	20	
22	1.91	7.05		4- 2	9 ¹ / ₂	22	
24	1.96	7.10		4- 6	10	23	
26	2.02	7.35		4-10	10 ¹ / ₂	24	
28	2.08	8.20		5- 2	11	25	
30	2.13	8.85		5- 6	12	27	
32	2.30	9.40	\$11.10	5-10	12	29	32
34	2.35	10.30	12.20	6- 2	12 ¹ / ₂	31	34
36	2.42	10.80	12.85	6- 6	13	32	35
15x24	2.01	7.70	9.10	2-11x4- 6	10 ¹ / ₂	24	27
26	2.06	8.85	10.45	4-10	11	25	29
28	2.12	9.25	10.90	5- 2	11 ¹ / ₂	27	30
30	2.17	9.65	11.40	5- 6	12	29	32
32	2.34	10.30	12.15	5-10	12	31	34
34	2.39	10.75	12.80	6- 2	12 ¹ / ₂	33	36
36	2.46	11.45	13.65	6- 6	13	35	38

For sizes other than listed and extras see Pages 342-344



EIGHT LIGHT PLAIN RAIL WINDOWS

1 1/8 Inches Thick

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$1.48	\$4.05	1- 8 1/2 x 3-10	5	10
12	1.57	4.65	4- 6	5 1/2	12
9x12	1.61	4.65	1-10 1/2 x 4- 6	6	14
14	1.70	5.40	5- 2	7	17
10x12	1.65	4.90	2- 0 1/2 x 4- 6	7 1/2	15
14	1.74	5.40	5- 2	8	18
16	1.92	6.90	5-10	9	20
12x14	1.81	6.30	2- 4 1/2 x 5- 2	9	19
16	2.00	7.55	5-10	11	22
18	2.09	8.25	6- 6	12	25



EIGHT LIGHT CHECK RAIL WINDOWS

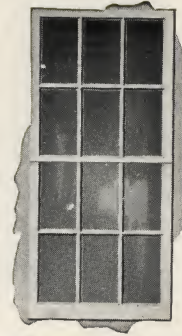
1 3/8 Inches Thick

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$1.71	\$4.75	1- 9x3-10	7 1/2	13
12	1.82	5.20	4- 6	8	14
9x12	1.87	5.45	1-11x4- 6	8 1/2	17
14	1.98	5.90	5- 2	9	18
10x12	1.92	5.45	2- 1x4- 6	9 1/2	18
14	2.02	6.20	5- 2	10	19
16	2.24	7.25	5-10	11	22
12x14	2.12	6.85	2- 5x5- 2	11 1/2	23
16	2.34	7.95	5-10	12	24
18	2.46	8.65	6- 6	13	27
14x16	2.44	8.70	2- 9x5-10	13	28
18	2.55	9.30	6- 6	14	31
20	2.79	10.20	7- 2	15	35

For sizes other than listed and extras see Pages 342-344

TWELVE LIGHT PLAIN RAIL WINDOWS

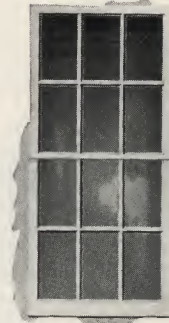
1 1/8 Inches Thick



Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
7x 9	\$1.61	\$4.75	2- 1x3- 6	6	15
8x10	1.71	5.05	2- 4x3-10	7	17
12	1.80	5.85	4- 6	8	18
9x12	1.86	6.00	2- 7x4- 6	9	20
13	1.90	6.75	4-10	9 1/2	21
14	1.95	7.10	5- 2	10	22
10x12	1.91	6.25	2-10x4- 6	9	21
14	2.00	7.20	5- 2	9 1/2	23
16	2.19	8.90	5-10	11	26
12x14	2.22	9.15	3- 4x5- 2	11	25
16	2.31	9.90	5-10	12	28

TWELVE LIGHT CHECK RAIL WINDOWS

1 3/8 Inches Thick



Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
7x 9	\$1.90	\$ 5.60	2- 1 1/2x3- 6	6	15
8x10	2.02	5.65	2- 4 1/2x3-10	8	19
12	2.13	6.30	4- 6	9	20
14	2.24	7.55	5- 2	10	22
9x12	2.21	6.70	2- 7 1/2x4- 6	10	22
13	2.26	7.55	4-10	10 1/2	23
14	2.32	7.55	5- 2	11	24
15	2.38	8.25	5- 6	11	25
16	2.55	8.75	5-10	13	29
10x12	2.28	6.95	2-10 1/2x4- 6	11	23
14	2.39	7.70	5- 2	12	26
15	2.45	8.70	5- 6	12 1/2	27
16	2.64	9.40	5-10	13	29
18	2.75	10.60	6- 6	14	32
12x14	2.67	9.65	3- 4 1/2x5- 2	13	32
16	2.79	10.95	5-10	14	36
18	2.91	11.95	6- 6	15	38
20	3.17	13.00	7- 2	16	40

For sizes other than listed and extras see Pages 342-344

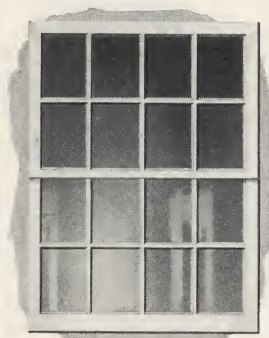


FIFTEEN LIGHT CHECK RAIL WINDOWS

1 3/8 Inches Thick
Bars 3/8 Inch Between Glass

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$3.20	\$ 9.00	2- 4 1/16 x 4- 9 7/16	9	22
12	3.34	9.80	5- 7 7/16	10	25
14	3.49	10.65	6- 5 7/16	12	27
9x12	3.44	10.40	2- 7 1/16 x 5- 7 7/16	11	26
13	3.52	10.80	6- 0 7/16	12	28
14	3.59	11.30	6- 5 7/16	13	30
16	3.73	12.20	7- 3 7/16	14	32
10x12	3.73	11.25	2- 10 1/16 x 5- 7 7/16	12	28
14	3.87	12.25	6- 5 7/16	13	32
15	3.95	12.70	6- 10 7/16	13	33
16	4.02	14.15	7- 3 7/16	14	34
18	4.17	15.25	8- 1 7/16	14	34
12x14	4.09	14.50	3- 4 1/16 x 6- 5 7/16	14	32
16	4.24	15.65	7- 3 7/16	14	36
18	4.39	16.95	8- 1 7/16	17	40

Unless otherwise ordered, 15 light windows will be made with 6 lights in the bottom sash.



SIXTEEN LIGHT CHECK RAIL WINDOWS

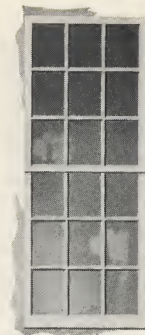
1 3/8 Inches Thick
Bars 3/8 Inch Between Glass

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$3.20	\$ 9.25	3- 1 3/8 x 3- 11	9	23
12	3.34	10.10	4- 7	11	25
14	3.49	11.00	5- 3	12	27
9x12	3.44	10.70	3- 5 3/8 x 4- 7	12	28
13	3.52	11.15	4- 11	12	29
14	3.59	11.65	5- 3	13	30
16	3.73	12.55	5- 11	15	36
10x12	3.73	11.60	3- 9 3/8 x 4- 7	12	29
14	3.87	12.60	5- 3	14	36
15	3.95	13.10	5- 7	16	37
16	4.02	14.70	5- 11	17	38
12x14	4.09	15.05	4- 5 3/8 x 5- 3	19	45
16	4.24	16.20	5- 11	14	36
18	4.39	17.60	6- 7	18	41

For sizes other than listed and extras see Pages 342-344

EIGHTEEN LIGHT CHECK RAIL WINDOWS

$1\frac{3}{8}$ Inches Thick
Bars $\frac{3}{8}$ Inch Between Glass



Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$3.31	\$ 9.95	2- $4\frac{1}{16} \times 5-7\frac{7}{8}$	10	25
12	3.66	11.30	6- $7\frac{7}{8}$	13	28
14	4.03	12.60	7- $7\frac{7}{8}$	14	30
9x12	3.76	11.85	2- $7\frac{1}{16} \times 6-7\frac{7}{8}$	14	32
13	3.84	12.40	7- $1\frac{7}{8}$	14	33
14	4.13	13.30	7- $7\frac{7}{8}$	15	35
16	4.32	14.40	8- $7\frac{7}{8}$	17	40
10x12	3.84	12.55	2- $10\frac{1}{16} \times 6-7\frac{7}{8}$	14	33
14	4.22	14.00	7- $7\frac{7}{8}$	16	40
15	4.32	14.55	8- $1\frac{7}{8}$	18	43
16	4.41	16.35	8- $7\frac{7}{8}$	19	46
18	4.61	17.65	9- $7\frac{7}{8}$	21	50
12x14	4.42	16.65	3- $4\frac{1}{16} \times 7-7\frac{7}{8}$	16	40
16	4.61	18.00	8- $7\frac{7}{8}$	20	46
18	4.81	19.65	9- $7\frac{7}{8}$	24	54

TWENTY LIGHT CHECK RAIL WINDOWS

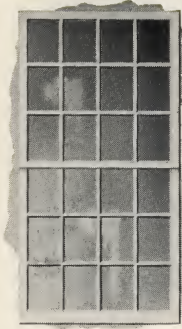
$1\frac{3}{8}$ Inches Thick
Bars $\frac{3}{8}$ Inch Between Glass



Unless otherwise ordered, 20 light windows will be made with 8 lights in the bottom sash.

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$3.79	\$11.25	3- $1\frac{3}{8} \times 4-9\frac{7}{16}$	12	26
12	3.97	12.40	5- $7\frac{7}{16}$	13	22
14	4.35	13.85	6- $5\frac{7}{16}$	14	34
9x12	4.08	13.10	3- $5\frac{3}{8} \times 5-7\frac{7}{16}$	14	32
14	4.46	14.60	6- $5\frac{7}{16}$	15	34
10x12	4.40	14.20	3- $9\frac{3}{8} \times 5-7\frac{7}{16}$	18	36
14	4.58	15.45	6- $5\frac{7}{16}$	20	40
16	4.76	18.00	7- $3\frac{7}{16}$	21	45
18	4.95	19.35	8- $1\frac{7}{16}$	22	48
12x14	4.82	18.40	4- $5\frac{3}{8} \times 6-5\frac{7}{16}$	22	45
16	5.01	19.85	7- $3\frac{7}{16}$	22	40
18	5.19	21.60	8- $1\frac{7}{16}$	24	56

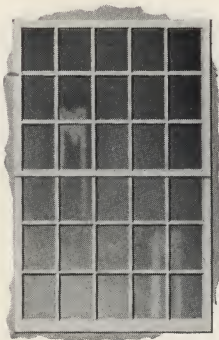
For sizes other than listed and extras see Pages 342-344



TWENTY-FOUR LIGHT CHECK RAIL WINDOWS

1 $\frac{3}{8}$ Inches Thick
Bars $\frac{3}{8}$ Inch Between Glass

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$4.38	\$13.30	3-1 $\frac{3}{8}$ x5-7 $\frac{7}{8}$	13	32
12	4.59	14.70	6-7 $\frac{7}{8}$	15	35
14	5.03	16.40	7-7 $\frac{7}{8}$	18	42
9x12	4.71	15.50	3-5 $\frac{3}{8}$ x6-7 $\frac{7}{8}$	16	37
14	5.16	17.30	7-7 $\frac{7}{8}$	20	45
10x12	5.07	16.80	3-9 $\frac{3}{8}$ x6-7 $\frac{7}{8}$	20	40
14	5.29	18.30	7-7 $\frac{7}{8}$	22	47
16	5.51	21.35	8-7 $\frac{7}{8}$	25	54
18	5.73	23.05	9-7 $\frac{7}{8}$	25	54
12x14	5.54	21.75	4-5 $\frac{3}{8}$ x7-7 $\frac{7}{8}$	25	54
16	5.76	23.55	8-7 $\frac{7}{8}$	26	58
18	5.98	25.65	9-7 $\frac{7}{8}$	28	64



THIRTY LIGHT CHECK RAIL WINDOWS

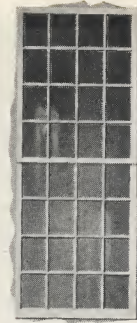
1 $\frac{3}{8}$ Inches Thick
Bars $\frac{3}{8}$ Inch Between Glass

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$5.57	\$16.95	3-9 $\frac{13}{16}$ x5-7 $\frac{7}{8}$	14	35
12	5.81	18.55	6-7 $\frac{7}{8}$	16	37
14	6.06	20.20	7-7 $\frac{7}{8}$	16	37
9x12	5.97	19.65	4-2 $\frac{13}{16}$ x6-7 $\frac{7}{8}$	18	40
14	6.22	21.40	7-7 $\frac{7}{8}$	20	45
10x12	6.14	20.75	4-7 $\frac{13}{16}$ x6-7 $\frac{7}{8}$	20	45
14	6.38	22.65	7-7 $\frac{7}{8}$	22	50
16	6.63	26.45	8-7 $\frac{7}{8}$	25	57
18	6.88	28.50	9-7 $\frac{7}{8}$	27	57
12x14	6.70	27.00	5-5 $\frac{13}{16}$ x7-7 $\frac{7}{8}$	27	57
16	6.95	29.20	8-7 $\frac{7}{8}$	27	65
18	7.19	31.75	9-7 $\frac{7}{8}$	27	65

For sizes other than listed and extras see Pages 342-344

THIRTY-TWO LIGHT CHECK RAIL WINDOWS

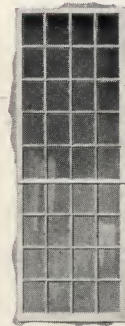
1 $\frac{3}{8}$ Inches Thick
Bars $\frac{3}{8}$ Inch Between Glass



Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$5.83	\$18.15	3-1 $\frac{3}{8}$ x 7-4 $\frac{3}{4}$	17	40
12	6.12	19.95	8-8 $\frac{3}{4}$	22	49
14	6.41	21.75	10-0 $\frac{3}{4}$	24	58
9x12	6.27	21.00	3-5 $\frac{3}{8}$ x 8-8 $\frac{3}{4}$	23	52
14	6.56	23.05	10-0 $\frac{3}{4}$	26	60
10x12	6.41	22.15	3-9 $\frac{3}{8}$ x 8-8 $\frac{3}{4}$	25	54
14	6.71	24.30	10-0 $\frac{3}{4}$	28	65
16	7.01	28.45	11-4 $\frac{3}{4}$	30	74
18	7.29	30.70	12-8 $\frac{3}{4}$	32	84
12x14	7.01	28.95	4-5 $\frac{3}{8}$ x 10-0 $\frac{3}{4}$	30	72
16	7.29	31.30	11-4 $\frac{3}{4}$	32	80
18	7.59	34.20	12-8 $\frac{3}{4}$	34	86

THIRTY-SIX LIGHT CHECK RAIL WINDOWS

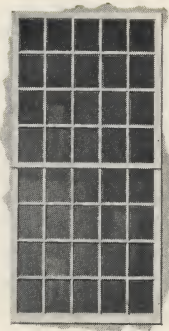
1 $\frac{3}{8}$ Inches Thick
Bars $\frac{3}{8}$ Inch Between Glass



Unless otherwise ordered, 36 light windows will be made with 16 lights in the bottom sash.

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$6.47	\$20.45	3-1 $\frac{3}{8}$ x 8-3 $\frac{3}{16}$	20	42
12	6.80	22.55	9-9 $\frac{3}{16}$	26	52
14	7.13	24.60	11-3 $\frac{3}{16}$	30	62
9x12	6.95	23.75	3-5 $\frac{3}{8}$ x 9-9 $\frac{3}{16}$	28	56
14	7.28	26.00	11-3 $\frac{3}{16}$	32	64
10x12	7.11	25.00	3-9 $\frac{3}{8}$ x 9-9 $\frac{3}{16}$	30	58
14	7.44	27.40	11-3 $\frac{3}{16}$	34	70
16	7.77	32.10	12-9 $\frac{3}{16}$	36	78
18	8.10	34.65	14-3 $\frac{3}{16}$	38	88
12x14	7.76	32.60	4-5 $\frac{3}{8}$ x 11-3 $\frac{3}{16}$	36	76
16	8.09	35.30	12-9 $\frac{3}{16}$	38	84
18	8.42	38.55	14-3 $\frac{3}{16}$	40	92

For sizes other than listed and extras see Pages 342-344



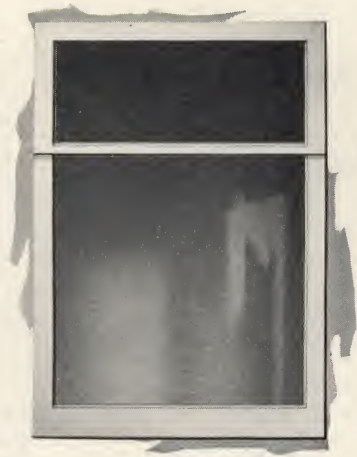
FORTY LIGHT CHECK RAIL WINDOWS

1³/₈ Inches Thick
Bars ³/₈ Inch Between Glass

Glass Size	List Open	List Glazed S. S.	Standard Western Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	\$7.06	\$22.75	3-9 ¹³ / ₁₆ x 7-4 ³ / ₄	24	46
12	7.39	25.00	8-8 ³ / ₄	30	56
14	7.72	27.30	10-0 ³ / ₄	36	66
9x12	7.58	26.40	4-2 ¹³ / ₁₆ x 8-8 ³ / ₄	32	60
14	7.91	28.85	10-0 ³ / ₄	38	70
10x12	7.76	27.85	4-7 ¹³ / ₁₆ x 8-8 ³ / ₄	36	62
14	8.09	30.50	10-0 ³ / ₄	40	74
16	8.42	35.60	11-4 ³ / ₄	42	82
18	8.75	38.45	12-8 ³ / ₄	44	92
12x14	8.46	36.30	5-5 ¹³ / ₁₆ x 10-0 ³ / ₄	42	80
16	8.79	39.30	11-4 ³ / ₄	44	88
18	9.12	42.80	12-8 ³ / ₄	46	96

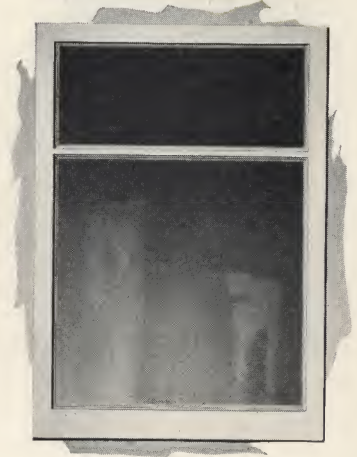
For sizes other than listed and extras see Pages 342-344

FRONT WINDOW AND SASH



BW-2120

Two Light Check Rail Window



BW-2122

Two Light Single Sash

1 $\frac{3}{8}$ Inches Thick

Size of Glass		BW-2120		BW-2122		Standard Western Opening	Approx. Weight Open	Approx Weight D. S.
Bottom Light	Top Light	List Open	List D. S.	List Open	List D. S.			
36x36	36x16	\$2.13	\$12.30	\$1.98	\$12.05	3-4x4-10	11 $\frac{1}{2}$	34
36	20	2.17	13.05	2.02	12.75	5-2	12	35
40x36	40x16	2.32	14.15	2.05	13.65	3-8x4-10	12	36
40	16	2.37	14.30	2.09	13.80	5-2	12 $\frac{1}{2}$	37
44	16	2.42	18.85	2.15	18.35	5-6	13	40
48	16	2.46	19.65	2.19	19.15	5-10	13	42
40	20	2.42	14.90	2.15	14.45	5-6	13	40
44	20	2.46	19.45	2.19	19.00	5-10	13	42
44x40	44x16	2.46	20.05	2.17	19.50	4-0x5-2	13	41
44	16	2.51	22.00	2.21	21.45	5-6	13 $\frac{1}{2}$	43
40	20	2.51	21.35	2.21	20.85	5-6	13 $\frac{1}{2}$	43
44	20	2.55	23.30	2.26	22.80	5-10	13 $\frac{1}{2}$	46
48x40	48x16	2.55	21.60	2.23	21.05	4-4x5-2	14	44
42	18	2.60	23.45	2.28	22.85	5-6	14 $\frac{1}{2}$	46
46	18	2.64	28.10	2.32	27.55	5-10	14 $\frac{1}{2}$	48
50	18	2.70	31.30	2.37	30.70	6-2	15	51

For sizes other than listed and extras see Pages 342-344



ONE LIGHT SASH

1 3/8 Inches Thick

Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening
10x12	\$.67	\$1.70		1- 2x1- 5
14	.69	1.80		1- 7
12x14	.71	1.90		1- 4x1- 7
16	.73	2.00		1- 9
18	.75	2.10		1-11
20	.77	2.20		2- 1
24	.79	2.35		2- 5
16x16	.75	2.20	\$2.45	1- 8x1- 9
18	.77	2.30	2.55	1-11
20	.79	2.30	2.60	2- 1
24	.81	2.65	3.00	2- 5
18x18	.79	2.45	2.80	1-10x1-11
20	.81	2.55	2.95	2- 1
24	.83	2.85	3.30	2- 5
26	.85	3.15	3.60	2- 7
28	.87	3.30	3.80	2- 9
30	.89	3.40	3.95	2-11
32	.92	3.50	4.00	3- 1
36	.97	3.90	4.55	3- 5
20x16	.79	2.45	2.75	2- 0x1- 9
18	.81	2.55	2.95	1-11
20	.83	2.60	3.00	2- 1
24	.85	2.85	3.30	2- 5
26	.87	3.30	3.80	2- 7
28	.89	3.40	3.95	2- 9
30	.91	3.50	4.00	2-11
32	.95	3.85	4.50	3- 1
36	.99	4.20	4.85	3- 5
24x16	.81	2.65	3.00	2- 4x1- 9
18	.83	2.85	3.30	1-11
20	.85	2.85	3.30	2- 1
24	.87	3.20	3.75	2- 5
26	.89	3.55	4.15	2- 7
28	.91	3.60	4.20	2- 9
30	.93	3.85	4.50	2-11
32	1.00	4.45	5.20	3- 1
36	1.04	4.80	5.65	3- 5

(Continued Next Page)

For sizes other than listed and extras see Pages 342-344

ONE LIGHT SASH

(Continued)

Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening
26x16	\$.81	\$2.90	\$3.35	2- 6x1- 9
18	.83	3.10	3.60	1-11
20	.87	3.30	3.80	2- 1
24	.90	3.55	4.15	2- 5
26	.92	3.80	4.45	2- 7
28	.94	4.10	4.75	2- 9
30	.96	4.35	5.10	2-11
32	1.03	4.50	5.25	3- 1
36	1.07	5.10	5.95	3- 5
28x16	.84	3.05	3.50	2- 8x1- 9
18	.86	3.30	3.80	1-11
20	.88	3.40	3.95	2- 1
24	.92	3.80	4.45	2- 5
28	.96	4.35	5.10	2- 9
30	.98	4.40	5.15	2-11
32	1.05	5.05	5.90	3- 1
36	1.10	5.55	6.50	3- 5
30x16	.86	3.15	3.65	2-10x1- 9
18	.88	3.40	3.95	1-11
20	.90	3.50	4.00	2- 1
24	.95	4.05	4.75	2- 5
26	.97	4.40	5.10	2- 7
28	.99	4.40	5.15	2- 9
30	1.00	4.95	5.80	2-11
32	1.08	5.10	5.95	3- 1
36	1.12	5.60	6.55	3- 5
36x16	.99	3.65	4.20	3- 4x1- 9
18	1.01	3.95	4.60	1-11
20	1.03	4.25	4.95	2- 1
24	1.07	4.85	5.70	2- 5
26	1.09	5.10	6.00	2- 7
28	1.11	5.55	6.55	2- 9
30	1.14	5.60	6.60	2-11
36	1.21		7.95	3- 5

Glass Size	List Open	List Glazed D. S.	Standard Western Opening	Glass Size	List Open	List Glazed D. S.	Standard Western Opening
40x16	\$1.09	\$ 4.80	3- 8x1- 9	44x16	\$1.14	\$ 6.00	4- 0x1- 9
18	1.11	5.05	1-11	18	1.17	6.75	1-11
20	1.13	5.40	2- 1	20	1.19	7.35	2- 1
24	1.18	6.15	2- 5	24	1.24	8.20	2- 5
28	1.23	7.45	2- 9	28	1.29	9.80	2- 9
30	1.25	7.50	2-11	30	1.31	11.30	2-11
36	1.32	9.15	3- 5	36	1.38	11.40	3- 5
40	1.76	10.60	3- 9	40	1.83	15.20	3- 9
44	1.80	15.15	4- 1	44	1.87	17.15	4- 1
48	1.85	15.95	4- 5	48	1.91	21.85	4- 5
52	1.90	16.35	4- 9	52	1.96	25.00	4- 9
56	1.95	23.15	5- 1	56	2.01	25.10	5- 1
60	1.99	23.25	5- 5	60	2.06	31.35	5- 5
64	2.04	24.90	5- 9	64	2.10	34.65	5- 9
68	2.08	31.95	6- 1	68	2.15	38.05	6- 1

(Continued Next Page)

For sizes other than listed and extras see Pages 342-344

ONE LIGHT SASH

(Continued)

Glass Size	List Open	List Glazed D. S.	Standard Western Opening	Glass Size	List Open	List Glazed D. S.	Standard Western Opening
48x16	\$1.18	\$ 6.80	4- 4x1- 9	50x40	\$1.93	\$16.15	4- 6x3- 9
18	1.20	7.35	1-11	44	1.97	21.95	4- 1
20	1.22	7.45	2- 1	48	2.01	25.10	4- 5
24	1.27	9.80	2- 5	52	2.06	26.95	4- 9
28	1.34	11.35	2- 9	56	2.10	34.65	5- 1
30	1.36	11.40	2-11	60	2.16	34.80	5- 5
36	1.43	13.90	3- 5	64	2.20	38.15	5- 9
40	1.89	16.05	3- 9	68	2.24	53.55	6- 1
44	1.94	21.90	4- 1	56x44	2.07	25.25	5- 0x4- 1
48	1.98	25.00	4- 5	48	2.11	31.40	4- 5
52	2.02	25.15	4- 9	52	2.16	34.80	4- 9
56	2.07	31.35	5- 1	56	2.20	43.80	5- 1
60	2.12	34.70	5- 5	60	2.24	53.55	5- 5
64	2.17	38.10	5- 9	64	2.29	53.70	5- 9
68	2.21	53.50	6- 1	68	2.34	58.90	6- 1



TWO LIGHT CELLAR SASH

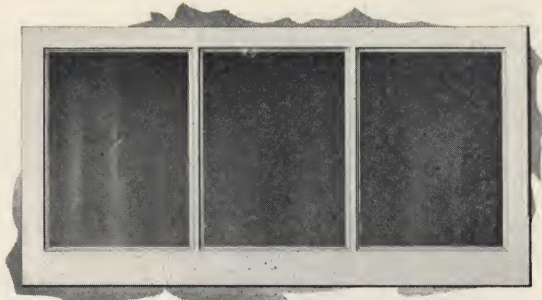
1 3/8 Inches Thick

Glass Size	List Open	List Single Glazed S. S.	List Double Glazed S. S.	Standard Western Opening
8x10	\$.70	\$1.95	\$2.40	1-9x1- 3
10x12	.77	2.10	2.65	2-1x1- 5
14	.80	2.25	2.90	1- 7
16	.83	2.50	3.30	1- 9
18	.86	2.75	3.70	1-11
20	.88	2.85	3.90	2- 1
12x12	.82	2.25	2.90	2-5x1- 5
14	.85	2.45	3.25	1- 7
16	.88	2.55	3.45	1- 9
18	.91	2.80	3.85	1-11
20	.93	2.85	3.95	2- 1
22	.96	3.20	4.60	2- 3
24	.99	3.20	4.60	2- 5
14x14	.90	2.75	3.70	2-9x1- 7
16	.93	2.80	3.85	1- 9
18	.96	3.05	4.20	1-11
20	.98	3.20	4.50	2- 1
22	1.01	3.70	5.30	2- 3
24	1.04	3.70	5.40	2- 5
28	1.09	4.60	6.95	2- 9

For sizes other than listed and extras see Pages 342-344

THREE LIGHT CELLAR SASH

1 1/8 Inches Thick

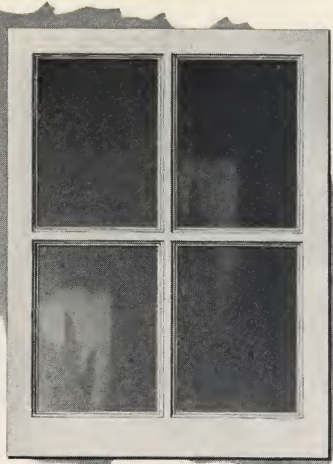


Glass Size	List Open	List Single Glazed S. S.	List Double Glazed S. S.	Standard Western Opening
7x 9	\$.69	\$1.80	\$2.30	2- 1x1- 2
8x10	.73	1.85	2.40	2- 4x1- 3
12	.75	2.10	2.75	1- 5
14	.78	2.30	3.10	1- 7
16	.80	2.35	3.20	1- 9
9x12	.78	2.10	2.80	2- 7x1- 5
13	.80	2.30	3.05	1- 6
14	.81	2.30	3.10	1- 7
15	.82	2.40	3.30	1- 8
16	.83	2.40	3.30	1- 9
18	.85	2.90	4.15	1-11
20	.87	3.10	4.45	2- 1
10x12	.82	2.25	3.00	2-10x1- 5
14	.84	2.40	3.25	1- 7
16	.86	2.65	3.75	1- 9
18	.88	2.95	4.25	1-11
20	.91	3.30	4.75	2- 1
12x14	.95	3.05	4.40	3- 4x1- 7
16	.97	3.15	4.50	1- 9

1 3/8 Inches Thick

7x 9	\$.77	\$2.05	\$2.45	2- 1x1- 2
8x10	.82	2.05	2.65	2- 4x1- 3
12	.85	2.35	3.10	1- 5
9x12	.89	2.35	3.10	2- 7x1- 5
14	.91	2.55	3.40	1- 7
16	.94	2.60	3.50	1- 9
18	.97	3.00	4.25	1-11
20	.99	3.30	4.70	2- 1
10x12	.92	2.40	3.20	2-10x1- 5
14	.95	2.60	3.45	1- 7
16	.98	2.85	4.00	1- 9
18	1.00	3.20	4.50	1-11
20	1.03	3.35	4.80	2- 1
12x12	1.05	3.05	4.00	3- 4x1- 5
14	1.08	3.25	4.45	1- 7
16	1.10	3.35	4.70	1- 9
18	1.13	3.85	5.45	1-11

For sizes other than listed and extras see Pages 342-344



BW-2125

FOUR LIGHT SASH

1 $\frac{1}{8}$ Inches Thick

Glass Size	List Open	List Glazed S. S.	Standard Western Opening
7x 9.....	\$.75	\$1.95	1- 6x1-11
8x10.....	.80	2.15	1- 8x2- 1
12.....	.84	2.45	2- 5
9x12.....	.86	2.45	1-10x2- 5
14.....	.90	2.70	2- 9
16.....	.99	3.20	3- 1
10x10.....	.84	2.55	2- 0x2- 1
12.....	.88	2.55	2- 5
14.....	.92	2.80	2- 9
16.....	1.01	3.35	3- 1
12x12.....	.93	2.95	2- 4x2- 5
14.....	.97	3.30	2- 9
16.....	1.06	3.70	3- 1

1 $\frac{3}{8}$ Inches Thick

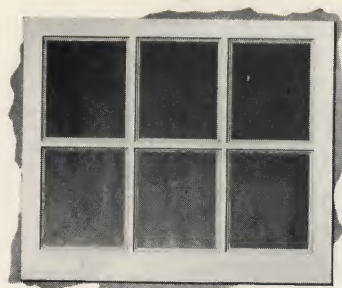
8x10.....	\$.89	\$2.35	1- 8x2- 1
12.....	.94	2.75	2- 5
9x12.....	.97	2.75	1-10x2- 5
14.....	1.02	3.10	2- 9
16.....	1.11	3.45	3- 1
10x10.....	.95	2.80	2- 0x2- 1
12.....	1.00	2.80	2- 5
14.....	1.04	3.10	2- 9
16.....	1.14	3.65	3- 1
12x12.....	1.05	3.35	2- 4x2- 5
14.....	1.10	3.65	2- 9
16.....	1.21	4.05	3- 1

For sizes other than listed and extras see Pages 342-344

SIX LIGHT STANDARD SASH

1 1/8 Inches Thick

The standard six light sash will be furnished unless otherwise specified.



BW-2129

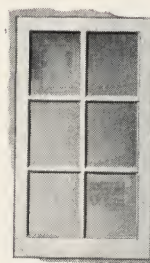
Glass Size	List Open	List Glazed S. S.	Standard Western Opening
7x 9	\$.90	\$2.65	2- 1x1-11
8x10	.96	2.80	2- 4x2- 1
12	1.00	3.35	2- 5
14	1.05	3.60	2- 9
16	1.14	4.00	3- 1
9x12	1.04	3.35	2- 7x2- 5
14	1.08	3.85	2- 9
10x12	1.07	3.40	2-10x2- 5
14	1.12	4.10	2- 9
15	1.14	4.25	2-11
16	1.22	4.80	3- 1
12x14	1.25	4.95	3- 4x2- 9
16	1.29	5.30	3- 1

1 3/8 Inches Thick

7x 9	\$1.01	\$3.00	2- 1x1-11
8x10	1.08	3.15	2- 4x2- 1
12	1.13	3.60	2- 5
14	1.19	3.90	2- 9
16	1.30	4.30	3- 1
9x12	1.17	3.70	2- 7x2- 5
14	1.23	4.15	2- 9
10x12	1.22	3.70	2-10x2- 5
14	1.27	4.40	2- 9
16	1.39	5.15	3- 1
12x14	1.43	5.30	3- 4x2- 9
16	1.48	5.70	3- 1

SIX LIGHT VERTICAL SASH

1 1/8 Inches Thick

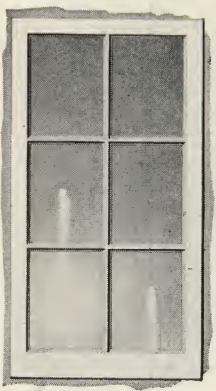


BW-2127

Glass Size	List Open	List Glazed S. S.	Standard Western Opening
8x10	\$1.05	\$3.25	1- 8x2-11
9x12	1.14	3.70	1-10x3- 5
14	1.21	4.05	3-11
16	1.28	4.40	4- 5
10x12	1.17	3.90	2- 0x3- 5

For sizes other than listed and extras see Pages 342-344

SIX LIGHT CASEMENT SASH



1 3/8 Inches Thick

Bars 3/16 Inch Between Glass

Glass Size	List Open	List Glazed S. S.	Standard Western Opening
8x10	\$1.42	\$3.95	1- 8 1/4 x 2- 11 1/2
9x12	1.51	4.45	1- 10 1/4 x 3- 5 1/2
10x12	1.53	4.65	2- 0 1/4 x 3- 5 1/2
14	1.64	5.10	3- 11 1/2
16	1.70	5.75	4- 5 1/2
12x14	1.68	5.80	2- 4 1/4 x 3- 11 1/2

EIGHT LIGHT CASEMENT SASH



1 3/8 Inches Thick

Bars 3/16 Inch Between Glass

Glass Size	List Open	List Glazed S. S.	Standard Western Opening
8x10	\$1.77	\$4.95	1- 8 1/4 x 3- 9 3/4
9x12	1.88	5.55	1- 10 1/4 x 4- 5 3/4
10x12	1.90	5.80	2- 0 1/4 x 4- 5 3/4
14	1.98	6.30	5- 1 3/4
16	2.07	7.15	5- 9 3/4
12x14	2.03	7.20	2- 4 1/4 x 5- 1 3/4

FIVE LIGHT PORCH SASH



1 3/8 Inches Thick

Crossbar 3/4 Inch Between Glass

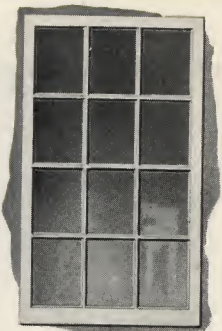
Vertical Bars 3/8 Inch Between Glass

Height of Bottom Lights	List Open	List Glazed S. S.	Standard Western Opening
20	\$1.70	\$4.65	1- 8 1/4 x 2- 11 1/2
32	2.04	6.85	2- 0 1/4 x 4- 5 3/4
36	2.14	7.55	5- 1 3/4
32	2.07	7.35	2- 2 1/4 x 4- 5 3/4
36	2.16	8.05	5- 1 3/4
32	2.10	7.45	2- 4 1/4 x 4- 5 3/4
36	2.19	8.25	5- 1 3/4
32	2.13	7.85	2- 6 1/4 x 4- 5 3/4
36	2.22	8.80	5- 1 3/4

For sizes other than listed and extras see Pages 342-344



NINE LIGHT AND TWELVE LIGHT SASH



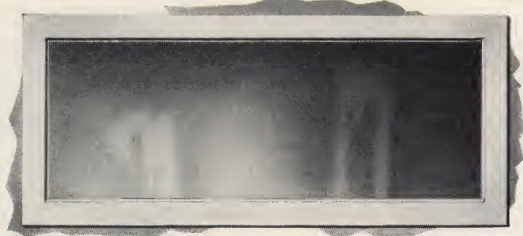
NINE LIGHT SASH

Glass Size	List 1 1/8" Open	List 1 1/8" S. S.	List 1 3/8" Open	List 1 3/8" S. S.	Standard Western Opening
7x 9	\$1.15	\$3.75	\$1.29	\$4.05	2- 1x2- 8
8x10	1.23	4.20	1.38	4.50	2- 4x2-11
12	1.35	4.70	1.53	5.05	3- 5
14	1.50	5.25	1.69	5.65	3-11
16	1.57	5.65	1.78	6.10	4- 5
9x12	1.40	5.00	1.58	5.35	2- 7x3- 5
13	1.51	5.35	1.69	5.70	3- 8
14	1.54	5.55	1.75	6.00	3-11
15	1.57	5.80	1.79	6.25	4- 2
16	1.62	6.00	1.84	6.50	4- 5
18	1.69	6.95	1.93	7.45	4-11
10x10	1.30	5.00	1.47	5.35	2-10x2-11
12	1.44	5.25	1.63	5.65	3- 5
14	1.58	5.90	1.79	6.35	3-11
15	1.62	6.15	1.84	6.60	4- 2
16	1.66	6.85	1.88	7.30	4- 5
18	1.74	7.40	1.97	7.85	4-11
12x12	1.52	5.85	1.72	6.25	3- 4x3- 5
14	1.67	7.00	1.90	7.50	3-11
16	1.75	7.60	1.99	8.10	4- 5
18	1.82	8.30	2.08	8.85	4-11

TWELVE LIGHT SASH

7x 9	\$1.52	\$ 4.95	\$1.69	\$ 5.30	2- 1x3- 5
8x10	1.69	5.65	1.88	6.05	2- 4x3- 9
12	1.78	6.20	2.00	6.65	4- 5
14	1.89	7.05	2.12	7.55	5- 1
16	1.99	7.35	2.24	7.85	5- 9
9x12	1.84	6.55	2.06	7.05	2- 7x4- 5
13	1.88	6.85	2.12	7.35	4- 9
14	1.94	7.20	2.18	7.70	5- 1
15	1.98	7.50	2.24	8.05	5- 5
16	2.04	7.80	2.30	8.35	5- 9
18	2.13	9.05	2.42	9.65	6- 5
10x10	1.78	6.70	2.00	7.15	2-10x3- 9
12	1.88	6.90	2.12	7.45	4- 5
14	1.98	7.60	2.24	8.15	5- 1
15	2.04	7.90	2.30	8.50	5- 5
16	2.08	8.85	2.35	9.40	5- 9
18	2.18	9.55	2.48	10.20	6- 5
12x12	1.98	7.65	2.23	8.20	3- 4x4- 5
14	2.08	9.05	2.35	9.60	5- 1
16	2.18	9.80	2.46	10.40	5- 9
18	2.28	10.75	2.59	11.45	6- 5

For sizes other than listed and extras see Pages 342-344



ONE LIGHT TRANSOMS

1 3/8 Inches Thick

Standard Western Opening	Glass Size	List Open	List Glazed S. S.
2- 6x0-10	26x 6	\$.64	\$1.85
1- 0	8	.64	2.05
1- 2	10	.66	2.10
1- 4	12	.68	2.25
1- 6	14	.70	2.40
2- 8x0-10	28x 6	.66	1.90
1- 0	8	.66	2.10
1- 2	10	.68	2.15
1- 4	12	.70	2.35
1- 6	14	.72	2.70
1- 8	16	.74	2.90
2-10x1- 0	30x 8	.68	2.20
1- 2	10	.70	2.25
1- 4	12	.72	2.60
1- 6	14	.74	2.80
1- 8	16	.76	3.00
3- 0x1- 0	32x 8	.74	2.40
1- 2	10	.76	2.55
1- 4	12	.78	2.75
1- 6	14	.80	3.00
1- 8	16	.82	3.20
2- 0	20	.87	3.70

HOT BED SASH

1 3/8 Inches Thick

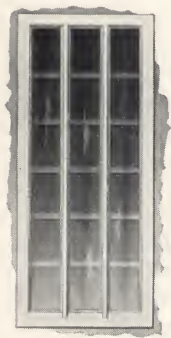
Standard Western Opening	List Open	List Glazed S. S.	Width of Glass	Rows of Glass
3- 0x4- 0	\$2.87	\$ 9.90	10	3
6- 0	2.95	11.80	10	3
6- 0	3.15	13.80	7	4
6- 0	3.21	14.05	6	5
3- 2x6- 0	2.88	12.15	8	4
3- 4x6- 0	3.27	12.90	8	4
3- 6x6- 0	3.38	15.95	7	5
7- 0	3.69	17.95	7	5
4- 0x6- 0	3.62	14.95	8	5
7- 0	3.85	16.40	10	4

1 3/4 Inches Thick

3- 0x4- 0	\$4.30	\$12.55	10	3
6- 0	4.42	14.50	10	3
6- 0	4.72	16.75	7	4
6- 0	4.81	17.00	6	5
3- 2x6- 0	4.32	14.85	8	4
3- 4x6- 0	4.90	15.95	8	4
3- 6x6- 0	5.07	19.05	7	5
7- 0	5.53	21.35	7	5
4- 0x6- 0	5.43	18.30	8	5
7- 0	5.77	19.95	10	4

If hardwood cross bar is wanted, add \$.40 to list.

For sizes other than listed and extras see Pages 342-344



TRANSOMS



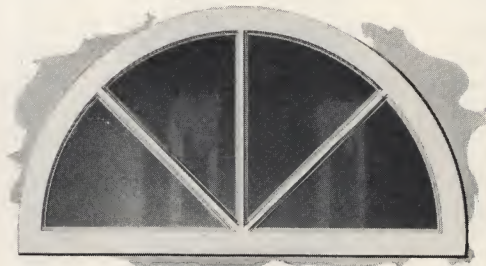
BW-2190



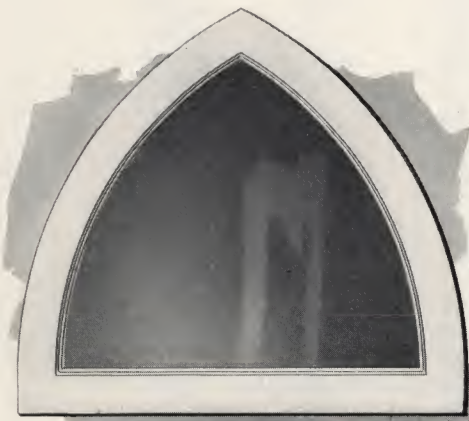
BW-2192



BW-2194



BW-2196

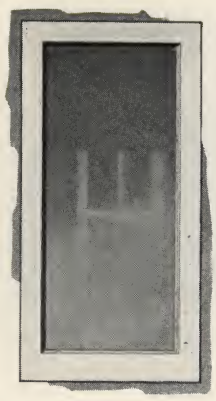


BW-2198



BW-2200

Send opening size for prices



ONE LIGHT CUPBOARD SASH

$\frac{3}{4}$ and $1\frac{1}{8}$ Inches Thick

Glass Size	GLASS BEAD SET			FOR PUTTY GLAZING			Standard Western Opening
	List Open	List Glazed S. S.	List Glazed D. S.	List Open	List Glazed S. S.	List Glazed D. S.	
12x31	\$1.29	\$4.05	\$4.45	\$.79	\$3.05	\$3.45	1- 4x3-0
37	1.35	4.50	4.95	.85	3.40	3.85	3-6
43	1.45	5.00	6.15	.95	3.80	4.95	4-0
49	1.62	5.70	7.05	1.02	4.35	5.70	4-6
55	1.69		8.00	1.09		6.55	5-0
61	1.74		8.95	1.14		7.35	5-6
67	1.81		10.50	1.21		8.80	6-0
14x31	1.32	4.30	4.75	.82	3.30	3.75	1- 6x3-0
37	1.38	4.75	5.25	.88	3.65	4.15	3-6
43	1.48	5.30	6.60	.98	4.10	5.40	4-0
49	1.65	6.15	7.75	1.05	4.80	6.40	4-6
55	1.71		8.95	1.11		7.50	5-0
61	1.78		10.20	1.18		8.60	5-6
67	2.04		10.80	1.23		9.10	6-0
16x31	1.34	4.55	5.05	.84	3.55	4.05	1- 8x3-0
37	1.40	5.05	5.60	.90	3.95	4.50	3-6
43	1.51	5.75	7.25	1.01	4.55	6.05	4-0
49	1.68	6.45	8.25	1.08	5.10	6.90	4-6
55	1.73		9.60	1.13		8.15	5-0
61	1.80		10.65	1.20		9.05	5-6
67	2.08		10.85	1.25		9.15	6-0
18x31	1.37	4.80	5.35	.87	3.70	4.25	1-10x3-0
37	1.42	5.40	6.00	.92	4.20	4.80	3-6
43	1.64	6.35	8.20	1.04	5.00	6.85	4-0
49	1.70		8.95	1.10		7.50	4-6
55	1.77		10.55	1.17		8.95	5-0
61	1.82		11.80	1.22		10.10	5-6
67	2.14		12.50	1.29		10.70	6-0
20x31	1.39	5.15	5.80	.89	4.05	4.70	2- 0x3-0
37	1.44	5.85	6.60	.94	4.65	5.40	3-6
43	1.67	6.75	8.80	1.07	5.40	7.45	4-0
49	1.72		9.70	1.12		8.25	4-6
55	1.79		11.65	1.19		10.05	5-0
61	2.05		11.85	1.24		10.15	5-6
67	2.18		14.10	1.31		12.30	6-0

For sizes other than listed and extras see Pages 342-344

TWO LIGHT CUPBOARD SASH

$\frac{3}{4}$ and $1\frac{1}{8}$ Inches Thick



GLASS BEAD SET FOR PUTTY GLAZING

Glass Size	GLASS BEAD SET			FOR PUTTY GLAZING			Standard Western Opening
	List Open	List Glazed S. S.	List Glazed D. S.	List Open	List Glazed S. S.	List Glazed D. S.	
12x15 $\frac{1}{4}$	\$1.83	\$4.45	\$4.75	\$1.03	\$3.25	\$3.55	1- 4x3-0
18 $\frac{1}{4}$	1.89	4.90	5.30	1.09	3.55	3.95	3-6
21 $\frac{1}{4}$	1.99	5.40	5.85	1.19	3.95	4.40	4-0
24 $\frac{1}{4}$	2.06	5.80	6.40	1.26	4.20	4.80	4-6
27 $\frac{1}{4}$	2.13	6.30	7.00	1.33	4.60	5.30	5-0
30 $\frac{1}{4}$	2.38	6.90	7.60	1.38	5.10	5.80	5-6
33 $\frac{1}{4}$	2.45	7.40	8.20	1.45	5.45	6.25	6-0
14x15 $\frac{1}{4}$	1.86	4.70	5.10	1.06	3.50	3.90	1- 6x3-0
18 $\frac{1}{4}$	1.92	5.10	5.50	1.12	3.75	4.15	3-6
21 $\frac{1}{4}$	2.02	5.70	6.35	1.22	4.25	4.90	4-0
24 $\frac{1}{4}$	2.09	6.15	6.80	1.29	4.55	5.20	4-6
27 $\frac{1}{4}$	2.35	6.95	7.75	1.35	5.25	6.05	5-0
30 $\frac{1}{4}$	2.42	7.35	8.15	1.42	5.55	6.35	5-6
33 $\frac{1}{4}$	2.47	7.90	8.85	1.47	5.95	6.90	6-0
16x15 $\frac{1}{4}$	1.88	4.95	5.40	1.08	3.60	4.05	1- 8x3-0
18 $\frac{1}{4}$	1.94	5.40	5.90	1.14	3.95	4.45	3-6
21 $\frac{1}{4}$	2.05	6.15	6.85	1.25	4.55	5.25	4-0
24 $\frac{1}{4}$	2.32	6.45	7.20	1.32	4.75	5.50	4-6
27 $\frac{1}{4}$	2.37	7.40	8.25	1.37	5.60	6.45	5-0
30 $\frac{1}{4}$	2.44	7.85	8.80	1.44	5.90	6.85	5-6
33 $\frac{1}{4}$	2.49	8.45	9.55	1.49	6.40	7.50	6-0
18x15 $\frac{1}{4}$	1.91	5.25	5.70	1.11	3.80	4.25	1-10x3-0
18 $\frac{1}{4}$	1.96	5.85	6.50	1.16	4.25	4.90	3-6
21 $\frac{1}{4}$	2.08	6.85	7.65	1.28	5.15	5.95	4-0
24 $\frac{1}{4}$	2.34	7.20	8.00	1.34	5.40	6.20	4-6
27 $\frac{1}{4}$	2.41	7.95	9.00	1.41	6.00	7.05	5-0
30 $\frac{1}{4}$	2.46	8.35	9.45	1.46	6.30	7.40	5-6
33 $\frac{1}{4}$	2.53	9.00	10.15	1.53	6.80	7.95	6-0
20x15 $\frac{1}{4}$	1.93	5.50	6.10	1.13	4.05	4.65	2- 0x3-0
18 $\frac{1}{4}$	1.98	6.00	6.75	1.18	4.40	5.15	3-6
21 $\frac{1}{4}$	2.31	7.20	8.05	1.31	5.50	6.35	4-0
24 $\frac{1}{4}$	2.36	7.55	8.50	1.36	5.75	6.70	4-6
27 $\frac{1}{4}$	2.43	8.20	9.30	1.43	6.25	7.35	5-0
30 $\frac{1}{4}$	2.48	8.70	9.85	1.48	6.65	7.80	5-6
33 $\frac{1}{4}$	2.55	9.35	10.60	1.55	7.15	8.40	6-0

For sizes other than listed and extras see Pages 342-344



CASEMENT SASH IN PAIRS

1 $\frac{3}{8}$ Inches Thick

Each Sash One Light for Putty Glazing

Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening of the Pair
10x25	\$1.76	\$ 5.00	\$ 5.50	2-4x2- 6
31	1.89	5.75	6.40	3- 0
37	2.02	6.40	7.15	3- 6
43	2.18	7.15	9.00	4- 0
45	2.22	7.30	9.20	4- 2
49	2.31	7.85	10.05	4- 6
53	2.40	10.10	11.85	4-10
57	2.49		13.20	5- 2
61	2.60		13.40	5- 6
65	2.68		15.75	5-10
12x25	1.80	5.30	5.95	2-8x2- 6
31	1.96	6.25	7.00	3- 0
37	2.09	6.90	7.80	3- 6
43	2.22	7.65	9.85	4- 0
45	2.27	8.00	10.35	4- 2
49	2.35	8.70	11.45	4- 6
53	2.44	10.15	13.05	4-10
57	2.57		14.05	5- 2
61	2.66		15.70	5- 6
65	2.75		15.90	5-10
14x25	1.87	5.65	6.40	3-0x2- 6
31	2.00	6.75	7.60	3- 0
37	2.13	7.40	8.40	3- 6
43	2.29	8.30	10.85	4- 0
45	2.33	8.70	11.50	4- 2
49	2.42	9.60	12.85	4- 6
53	2.51		13.95	4-10
57	2.62		15.15	5- 2
61	2.71		18.05	5- 6
65	2.82		18.30	5-10

When casement sash are rabbeted for pair, the opening of the rabbeted pair is $\frac{1}{2}$ " less than shown above.

(Continued Next Page)

For sizes other than listed and extras see Pages 342-344

CASEMENT SASH

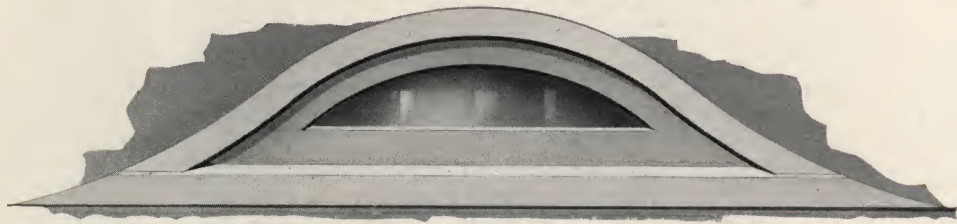
(Continued)

Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Standard Western Opening of the Pair
16x25	\$1.91	\$ 6.40	\$ 7.25	3-4x2- 6
31	2.07	7.20	8.25	3- 0
37	2.20	8.00	9.20	3- 6
43	2.33	9.05	12.15	4- 0
45	2.38	9.50	12.80	4- 2
49	2.46	10.15	13.80	4- 6
53	2.57		16.25	4-10
57	2.68		16.45	5- 2
61	2.79		18.25	5- 6
65	2.88		18.40	5-10
18x25	1.98	6.90	7.85	3-8x2- 6
31	2.11	7.55	8.65	3- 0
37	2.24	8.55	9.75	3- 6
43	2.40	10.05	13.70	4- 0
45	2.44	10.15	13.75	4- 2
49	2.55		15.05	4- 6
53	2.64		17.95	4-10
57	2.73		18.15	5- 2
61	2.84		20.40	5- 6
65	2.93		20.60	5-10
20x25	2.02	7.15	8.20	4-0x2- 6
31	2.18	8.30	9.60	3- 0
37	2.31	9.50	11.00	3- 6
43	2.44	10.75	14.85	4- 0
45	2.49	10.85	14.95	4- 2
49	2.60		16.55	4- 6
53	2.68		18.05	4-10
57	2.82		20.35	5- 2
61	2.90		20.50	5- 6
65	2.99		24.70	5-10

When casement sash are rabbeted for pair, the opening of the rabbeted pair is $\frac{1}{2}$ " less than shown above.

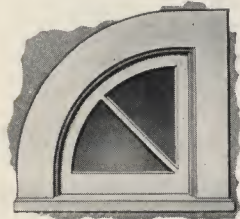
For sizes other than listed and extras see Pages 342-344

GABLE AND BUNGALOW SASH



Sash BW-2130

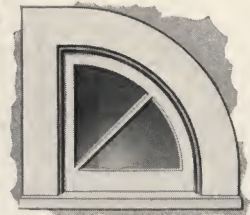
Frame BW-2131



Sash BW-2134
Frame BW-2135



Sash BW-2140
Frame BW-2141



Sash BW-2144
Frame BW-2145



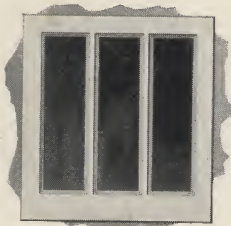
Sash BW-2148
Frame BW-2149



BW-2160



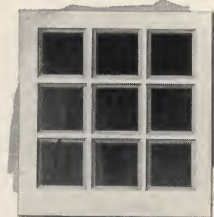
Sash BW-2156
Frame BW-2157



BW-2161



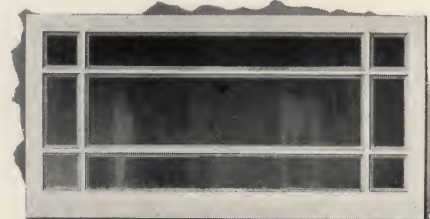
BW-2162



BW-2164



BW-2166

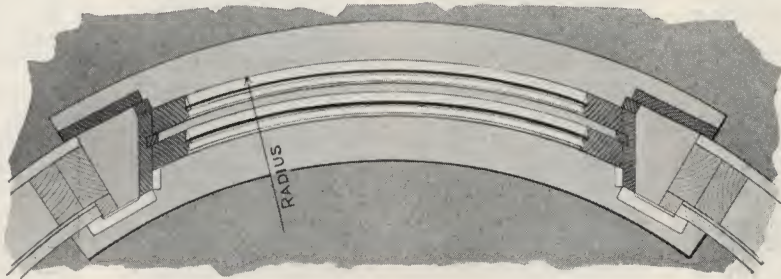


BW-2168

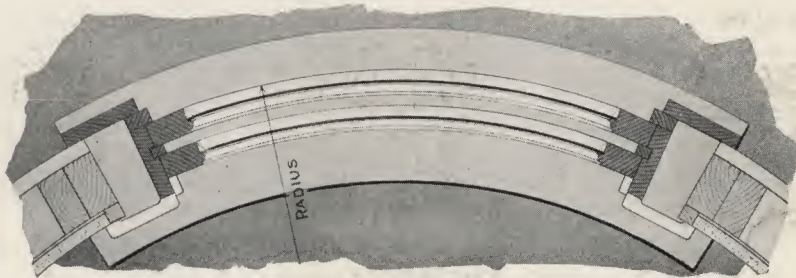
Send size for prices

BENT WINDOWS OR SASH

WHEN ordering give the radius measured to the outside of top sash, and state if the frames are made with square jambs like BW-2240, or radiating jambs like BW-2242.



BW-2240



BW-2242

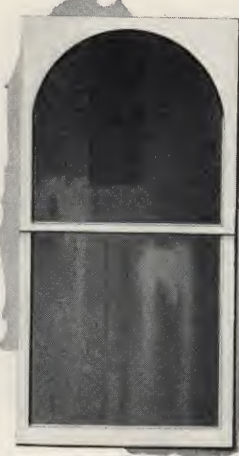
SEND a full size paper pattern of the radius. This will prevent errors. If made like BW-2240 give the distance, measured straight across between the jambs from the outside edges of the top sash.

Prices furnished on request

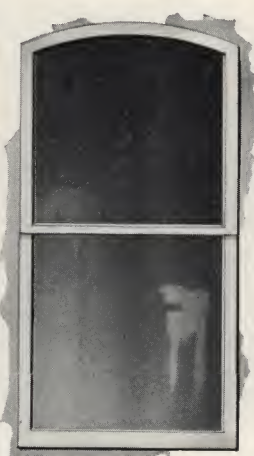
CIRCLE AND SEGMENT TOP WINDOWS



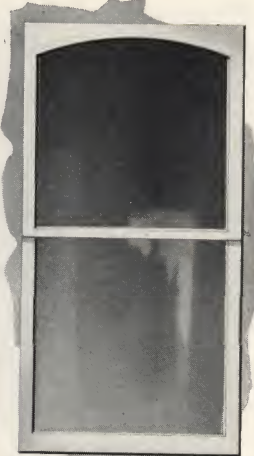
BW-2220



BW-2222



BW-2224



BW-2226

STANDARD RADIUS

Circle inside and outside. Radius, one-half the width of the sash.

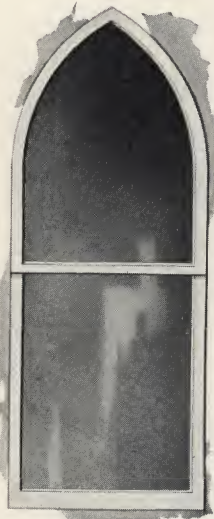
Circle outside; square inside. Radius, one-half the width of the sash, less the width of one stile.

Segment inside and outside. Radius, the width of the sash.

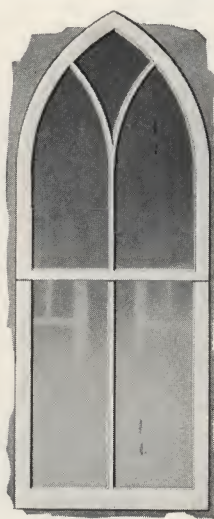
Segment outside, square inside. Radius, the width of the sash, less the width of one stile.

FOR circle or segment head windows always give the radius if not standard as above. If not given, it will be understood that the standard radius will apply.

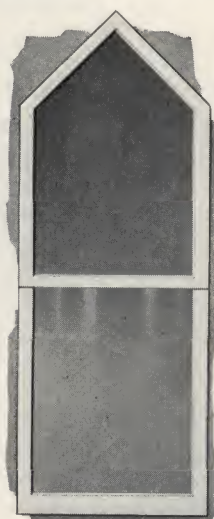
GOTHIC AND PEAK HEAD WINDOWS



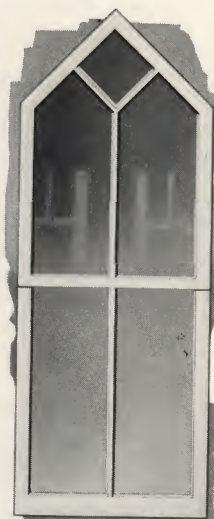
BW-2228



BW-2230



BW-2232



BW-2234

To prevent errors, orders for gothic top windows should always be accompanied with an exact full size pattern of the sash and complete glass or opening sizes. In ordering peak head windows, always show both the height to the spring line and the total height.

Prices furnished on request

CIRCLE, SEGMENT, GOTHIC AND PEAK HEAD WINDOWS AND SASH

ADD to the list of the square head window or sash of the same size as follows:

	1 $\frac{3}{8}$ " Thick under 3'-0"	1 $\frac{3}{8}$ " Thick 3'-0" to 5'-0"	1 $\frac{3}{4}$ " Thick under 3'-0"	1 $\frac{3}{4}$ " Thick 3'-0" to 5'-0"
CIRCLE Head in and out,				
BW-2220 add.....	\$ 4.80	\$ 8.00	\$ 5.75	\$ 9.00
CIRCLE Head out, square in,				
BW-2222 add.....	5.50	12.00	6.50	13.50
SEGMENT Heads				
BW-2224 add.....	1.50	3.20	1.90	3.75
BW-2226 add.....	1.50	3.20	1.90	3.75
GOTHIC Head in and out				
BW-2228 add.....	4.80	8.00	5.75	9.00
BW-2230 add.....	7.80	12.00	9.25	13.50
PEAK Head in and out				
BW-2232 add.....	3.25	4.50	2.75	5.25
BW-2234 add.....	4.05	6.30	5.00	7.50

FOR Circle, Segment, Gothic and Peak Head windows and sash over 5'-0" in width, add for each additional 6" or fraction thereof to the price for 5'-0" in width..... 15%

Full Circle Sash

IF Circle in and out, add double the extra for Design BW-2220 to the list of the square head sash of the same size.

IF Circle out, square in, add double the extra for Design BW-2222 to the list of the square head sash of the same size.

Kite Shaped, Elliptical or Eyebrow Sash

ADD 30% to the list of a sash, full circle in and out, of similar size.

Quarter Circle Windows or Sash

	1 $\frac{3}{8}$ " Thick	1 $\frac{3}{4}$ " Thick
IF quarter circle in and out, with base not over 2'-0" wide, add..	\$3.00 list	\$3.75 list
IF quarter circle in and out, with base over 2'-0" and not over 4'-0" wide, add.....	6.00 list	7.50 list
IF quarter circle out and square in, with base not over 2'-0" wide, add.....	4.00 list	5.25 list
IF quarter circle out and square in, with base over 2'-0" and not over 4'-0" wide, add.....	8.00 list	10.00 list

Diamond Shape Sash

ADD to the list of the square sash of the same size, double the extra for Design BW-2232.

SASH EXTRAS

FOR sizes intermediate or smaller than listed, use the list of the next larger size.

Sizes Larger Than Listed

- RULE 1:** (1) **OPEN** windows or sash wider than listed, add to the open list of a similar window or sash of the widest listed size of the same height, for each additional 2" or part thereof. \$.15 list
- (2) **OPEN** windows or sash longer than listed, add to the open list of a similar window or sash of the longest listed size of the same width, for each additional 4" or part thereof.15 list

Glazed Windows and Sash

- RULE 2:** (1) **GLAZED** windows and sash either 1 $\frac{1}{8}$ " or 1 $\frac{3}{8}$ " thick, not otherwise provided for, figure the open sash as per Rule 1, notes (1) and (2), and add for the glass at the current price.

Standard Layout for Western Openings

- RULE 3:** THE list prices established by the preceding rules are based on the following standard layout:

STILES.....	2 $\frac{1}{4}$ " overall, 2" to glass.
TOP RAIL.....	2 $\frac{1}{4}$ " overall, 2" to glass.
CHECK RAIL.....	1 $\frac{3}{4}$ " overall, 1" between glass.
BOTTOM RAIL.....	3 $\frac{1}{4}$ " overall, 3" to glass.
DIVIDING BARS.....	$\frac{3}{4}$ " overall, $\frac{1}{4}$ " or $\frac{3}{8}$ " between glass.

Wide Stiles, Rails or Bars

- RULE 4:** **OPEN** windows or sash with the stiles, rails or bars wider than the standard western layout, add of the window or sash list as follows:

- (1) **STILES** and top rails wider than 2" to the glass rabbet, add for each additional $\frac{1}{4}$ " or part thereof, to the entire window or sash list. 20%
- (2) **BOTTOM** rails wider than 3" to the glass rabbet, add for each additional $\frac{1}{2}$ " or part thereof to the entire window or sash list. 10%
- (3) **CHECK** rails higher than 1 $\frac{3}{8}$ " and not over 1 $\frac{3}{4}$ ", either for 1 $\frac{3}{8}$ " or 1 $\frac{3}{4}$ " windows, add to the entire window list. 15%
- (4) **FOR** check rails 2" or 2 $\frac{1}{4}$ " high, for windows 1 $\frac{3}{4}$ " thick, add to the entire window list. 50%
- (5) **BARS** or muntins wider than $\frac{3}{8}$ " between glass, add for each $\frac{1}{4}$ " or part thereof, of the entire window or sash list, for each light. 3 $\frac{1}{2}$ %

O. G. Lugs

- RULE 5:** (1) **FOR** O. G. lugs shaped on the stiles of 1 $\frac{3}{8}$ " windows, add for each pair of lugs. \$.40 list
- FOR** removing the sash sticking on that portion of the stile projecting beyond the check rail, add for each sash.20 list

(Continued Next Page)

SASH EXTRAS

(Continued)

Divided Windows and Sash

RULE 6: ADD to the list of the two light window or one light sash, for each divided light, with bars not over $\frac{3}{8}$ " between glass, as follows:

	Open		Glazed	
	List $1\frac{3}{8}$ "	List $1\frac{3}{4}$ "	List $1\frac{3}{8}$ "	List $1\frac{3}{4}$ "
(1) VERTICAL lights similar to the top sash in design BW-620, Page 95.....	\$.18	\$.22	\$.35	\$.44
(2) RECTANGULAR lights formed by vertical and horizontal bars, similar to the top sash in designs BW-622, BW-624, BW-626 and BW-628, Pages 96-98.....	.12	.15	.27 $\frac{1}{2}$.33 $\frac{1}{2}$
(3) DIAMOND lights, similar to designs BW-632 and BW-634, Page 99.....	.36	.40	.60	.78
(4) IRREGULAR lights, similar to BW-630, Page 98.....	.50	.55	.75	1.00
(5) SUSPENDED diamond lights.....	.60	.65	.85	1.15
(6) LIGHTS formed by curved bars:				
(a) $\frac{1}{4}$ Circle or smaller.....	1.00	1.25	1.50	1.75
(b) $\frac{1}{2}$ Circle.....	2.00	2.50	2.50	3.00
(c) Full Circle.....	4.00	5.00	4.50	5.50
(7) SUSPENDED circle lights in $1\frac{3}{8}$ " open sash, add \$5.00 list for the 1 circle light, and for all other divided lights, add for each light as above.				
(8) SUSPENDED circle lights in $1\frac{3}{4}$ " open sash, add \$6.00 list for the 1 circle light, and for all other divided lights, add for each light as above.				
(9) FOR bars wider than standard, see Rule 4, Note (5).				

Single Sash

- RULE 7:** (1) TO ESTABLISH the list on sizes larger than listed, $1\frac{1}{8}$ " or $1\frac{3}{8}$ " thick, standard western layout, figure the united inches of the entire glass measurement, width and length added, per inch..... \$.02 $\frac{1}{2}$ list
- (2) THE minimum PER SASH is..... 1.00 list
- (3) FOR layout other than standard as described in Rule 3, see Rule 4.
- (4) IF with divided lights, see Rule 6.

Storm Sash

- RULE 8:** (1) STORM sash $1\frac{1}{8}$ " thick, with standard stiles, 2" to the glass rabbet, use the list of the $1\frac{3}{8}$ " check rail window with the same number of lights of the same size. 20%
- (2) STORM sash, $1\frac{3}{8}$ " thick, add to the basis above..... 20%

Stops and Beads

- RULE 9:** FOR stock stops or beads around square lights in windows or sash not over $1\frac{3}{4}$ " thick, add for each light as follows:
- (1) 20 united inches or less..... \$.30 list
- (2) 21 to 40 united inches..... .40 list
- (3) 41 to 60 united inches..... .50 list
- (4) 61 to 80 united inches..... .60 list
- (5) OVER 80 united inches, figure per united inch at..... .01 list
- (6) RABBETING sash to receive beads, but no beads furnished, add per sash..... .05 list
- (7) THE minimum charge for stops or rabbeting on any one order is.... .25 net
- WHERE a deep rabbet or beads necessitate the use of wider stiles and rails, add for such additional width as in Rule 4.

(Continued Next Page)

SASH EXTRAS

(Continued)

Rabbeting

RULE 10: (1) RABBETED bottom rail, including the shaping of the ends of the stiles to match the bottom rail, add	\$.35 list
(2) RABBETING the outside edge of the stiles or rails, other than the bottom rail, add for each edge rabbeted15 list
(3) RABBETING standard check rails, add per window25 list
(4) RABBETING the meeting stiles of casement, cupboard or other sash, in pairs, either plain, or rabbeted and beaded, add per pair30 list
(5) SASH made with meeting stiles $2\frac{1}{4}$ " to glass to receive rabbet, add per pair	10%
(6) RABBETING for plate or other thick glass, add extra for each sash so rabbeted	\$.05 list
NOTE: (1) THE minimum charge under Rule 10 for any one order is ..	.25 net
(2) RABBETING requiring special knives or more than one machine operation, will necessitate an extra charge.	

Water Drips

RULE 11: (1) BOTTOM rail and stiles grooved to receive stock water drip, add ..	.35 list
(2) STOCK water drip, loose, not over $\frac{3}{4}$ " x $1\frac{3}{4}$ ", add for each lineal foot or fraction thereof15 list
NOTE: (a) THE minimum charge for water drip loose is45 list
(b) IF nailed on, add50 list

Cottage Style Windows

RULE 12: COTTAGE style windows (with top and bottom light of different height), not listed, add together one-half of the list of the windows of the same width containing the same or next larger glass height for both bottom and top sash, and add30 list
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Half Windows

RULE 13: HALF windows (either top or bottom sash) add to half the list of a similar full window30 list
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$1\frac{1}{8}$ " Windows

RULE 14: (1) WINDOWS $1\frac{1}{8}$ ", 2 lt. and 4 lt. plain rail, in sizes not listed, use $1\frac{3}{8}$ " list and deduct	10%
(2) WINDOWS $1\frac{1}{8}$ " check rail, in sizes not listed, use $1\frac{3}{8}$ " check rail window list.	

$1\frac{3}{8}$ " Plain Rail Windows

RULE 15: WINDOWS $1\frac{3}{8}$ " plain rail, use $1\frac{3}{8}$ " check rail list.	
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$1\frac{3}{4}$ " Windows and Sash

RULE 16: WINDOWS or sash, $1\frac{3}{4}$ ", add of the $1\frac{3}{8}$ " open list, to the $1\frac{3}{8}$ " open or glazed list	50%
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$2\frac{1}{4}$ " Windows and Sash

RULE 17: WINDOWS or sash, 2" or $2\frac{1}{4}$ ", add of the $1\frac{3}{4}$ " open list, to the $1\frac{3}{4}$ " open or glazed list	150%
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Store Sash

RULE 18: STORE sash are listed as in Rule 1 if standard western layout. For wider stiles, rails or bars, use Rule 4. For stops use Rule 9.	
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OUTSIDE BLINDS IN PAIRS FOR 2 LT. WINDOWS

Glass Size	List 1 $\frac{1}{8}$ " R. S. or S. S.	List 1 $\frac{1}{8}$ " $\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	List 1 $\frac{3}{8}$ " R. S. or S. S.	List 1 $\frac{3}{8}$ " $\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	Standard Western Opening
20x20	\$2.80	\$2.96	\$3.11	\$3.27	2-0x3-11
24	3.24	3.42	3.61	3.79	4-7
26	3.46	3.66	3.86	4.06	4-11
28	3.69	3.90	4.11	4.32	5-3
30	3.91	4.13	4.36	4.58	5-7
32	4.13	4.37	4.61	4.85	5-11
34	4.36	4.61	4.86	5.11	6-3
36	4.58	4.84	5.11	5.37	6-7
38	5.04	5.33	5.60	5.89	6-11
40	5.27	5.58	5.85	6.16	7-3
22x24	3.30	3.48	3.67	3.85	2-2x4-7
26	3.53	3.73	3.93	4.13	4-11
28	3.76	3.97	4.18	4.39	5-3
30	3.98	4.20	4.43	4.65	5-7
32	4.21	4.45	4.69	4.93	5-11
34	4.44	4.69	4.94	5.19	6-3
36	4.66	4.92	5.19	5.45	6-7
38	5.13	5.43	5.69	5.99	6-11
40	5.37	5.67	5.95	6.25	7-3
24x24	3.36	3.54	3.73	3.91	2-4x4-7
26	3.60	3.80	4.00	4.20	4-11
28	3.83	4.04	4.25	4.46	5-3
30	4.06	4.28	4.51	4.73	5-7
32	4.29	4.53	4.77	5.01	5-11
34	4.52	4.77	5.02	5.27	6-3
36	4.75	5.01	5.28	5.54	6-7
38	5.23	5.52	5.89	6.08	6-11
40	5.46	5.76	6.04	6.34	7-3
26x24	3.43	3.61	3.80	3.98	2-6x4-7
26	3.66	3.86	4.06	4.26	4-11
28	3.90	4.11	4.32	4.53	5-3
30	4.13	4.35	4.58	4.80	5-7
32	4.36	4.60	4.84	5.08	5-11
34	4.60	4.85	5.10	5.35	6-3
36	4.84	5.10	5.37	5.63	6-7
38	5.32	5.62	5.88	6.18	6-11
40	5.57	5.87	6.15	6.35	7-3

For sizes other than listed and extras see Page 349

OUTSIDE BLINDS IN PAIRS FOR 2 LT. WINDOWS

(Continued)

Glass Size	List 1 $\frac{1}{8}$ "		List 1 $\frac{1}{8}$ "		List 1 $\frac{3}{8}$ "		Standard Western Opening
	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	
28x24	\$3.49	\$3.67	\$3.86	\$4.04			2-8x4-7
26	3.72	3.92	4.12	4.32			4-11
28	3.97	4.18	4.39	4.60			5-3
30	4.20	4.42	4.65	4.87			5-7
32	4.44	4.68	4.92	5.16			5-11
34	4.68	4.93	5.18	5.43			6-3
36	4.92	5.18	5.45	5.71			6-7
38	5.42	5.71	5.98	6.27			6-11
40	5.86	5.96	6.44	6.54			7-3
30x24	3.55	3.73	3.92	4.10			2-10x4-7
26	3.79	3.99	4.19	4.39			4-11
28	4.04	4.25	4.46	4.67			5-3
30	4.28	4.50	4.73	4.95			5-7
32	4.52	4.76	5.00	5.24			5-11
34	4.76	5.01	5.26	5.51			6-3
36	5.00	5.26	5.53	5.79			6-7
38	5.50	5.80	6.06	6.36			6-11
40	5.76	6.07	6.34	6.65			7-3

SINGLE OUTSIDE BLINDS FOR 2 LT. WINDOWS

Glass Size	List 1 $\frac{1}{8}$ "		List 1 $\frac{1}{8}$ "		List 1 $\frac{3}{8}$ "		Standard Western Opening
	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	
12x24	\$1.75	\$1.84	\$1.94	\$2.03			1-4x4-7
26	1.87	1.97	2.07	2.17			4-11
28	1.99	2.10	2.20	2.31			5-3
30	2.11	2.22	2.34	2.45			5-7
32	2.22	2.34	2.46	2.59			5-11
34	2.35	2.47	2.60	2.72			6-3
36	2.46	2.59	2.73	2.86			6-7
14x24	1.81	1.90	2.00	2.09			1-6x4-7
26	1.94	2.04	2.14	2.24			4-11
28	2.06	2.16	2.27	2.37			5-3
30	2.18	2.29	2.41	2.52			5-7
32	2.30	2.42	2.54	2.66			5-11
34	2.43	2.55	2.68	2.80			6-3
36	2.55	2.68	2.82	2.95			6-7

Single blinds for four light windows with opening not over 1'-6" in width are the same price as two light single blinds of the same height.

For sizes other than listed and extras see Page 349

OUTSIDE BLINDS IN PAIRS FOR 4 LT. WINDOWS

Glass Size	List 1 $\frac{1}{8}$ "		List 1 $\frac{3}{8}$ "		Standard Western Opening
	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	R. S. or S. S.	$\frac{1}{2}$ S. S. $\frac{1}{2}$ R. S.	
10x20	\$2.82	\$2.98	\$3.13	\$3.29	2- 1x3-11
24	3.27	3.45	3.64	3.82	4- 7
26	3.49	3.69	3.89	4.09	4-11
28	3.72	3.93	4.14	4.35	5- 3
30	3.94	4.16	4.39	4.61	5- 7
32	4.17	4.41	4.65	4.89	5-11
34	4.40	4.65	4.90	5.15	6- 3
36	4.62	4.88	5.15	5.41	6- 7
38	5.12	5.38	5.68	5.94	6-11
40	5.31	5.62	5.89	6.20	7- 3
12x20	2.94	3.10	3.25	3.41	2- 5x3-11
22	3.17	3.34	3.51	3.68	4- 3
24	3.40	3.58	3.77	3.95	4- 7
26	3.63	3.83	4.03	4.23	4-11
28	3.86	4.07	4.28	4.49	5- 3
30	4.09	4.31	4.54	4.76	5- 7
32	4.32	4.56	4.80	5.04	5-11
34	4.56	4.81	5.06	5.31	6- 3
36	4.79	5.05	5.32	5.58	6- 7
38	5.27	5.57	5.83	6.13	6-11
40	5.51	5.82	6.09	6.40	7- 3
14x24	3.52	3.70	3.89	4.07	2- 9x4- 7
26	3.76	3.96	4.16	4.36	4-11
28	4.00	4.21	4.42	4.63	5- 3
30	4.24	4.46	4.69	4.91	5- 7
32	4.48	4.72	4.96	5.20	5-11
34	4.72	4.97	5.22	5.47	6- 3
36	4.96	5.22	5.49	5.75	6- 7
38	5.46	5.75	6.02	6.31	6-11
40	5.71	6.02	6.29	6.60	7- 3
15x24	3.58	3.76	3.95	4.13	2-11x4- 7
26	3.82	4.02	4.22	4.42	4-11
28	4.07	4.28	4.49	4.70	5- 3
30	4.32	4.54	4.77	4.99	5- 7
32	4.56	4.80	5.04	5.28	5-11
34	4.80	5.05	5.30	5.55	6- 3
36	5.05	5.31	5.58	5.84	6- 7
38	5.55	5.85	6.11	6.41	6-11
40	5.81	6.11	6.39	6.69	7- 3

For sizes other than listed and extras see Page 349

OUTSIDE BLINDS IN PAIRS FOR 8 LT. WINDOWS

Glass Size	List 1 1/8"		List 1 3/8"		Standard Western Opening
	R. S. or S. S.	1/2 S. S. or 1/2 R. S.	R. S. or S. S.	1/2 S. S. or 1/2 R. S.	
9x12	\$3.21	\$3.39	\$3.58	\$3.76	1-11x4-7
14	3.65	3.86	4.07	4.28	5-3
16	4.09	4.33	4.57	4.81	5-11
10x12	3.27	3.45	3.64	3.82	2-1x4-7
14	3.72	3.93	4.16	4.35	5-3
16	4.17	4.41	4.65	4.89	5-11
18	4.62	4.88	5.15	5.41	6-7
20	5.31	5.62	5.89	6.20	7-3
12x14	3.86	4.07	4.28	4.49	2-5x5-3
16	4.32	4.56	4.80	5.04	5-11
18	4.79	5.05	5.32	5.58	6-7
20	5.51	5.82	6.09	6.40	7-3

OUTSIDE BLINDS IN PAIRS FOR 12 LT. WINDOWS

Glass Size	List 1 1/8"		List 1 3/8"		Standard Western Opening
	R. S. or S. S.	1/2 S. S. or 1/2 R. S.	R. S. or S. S.	1/2 S. S. or 1/2 R. S.	
8x10	\$2.92	\$3.08	\$3.23	\$3.39	2-4 1/2x3-11
12	3.38	3.56	3.75	3.93	4-7
14	3.84	4.05	4.26	4.47	5-3
9x12	3.48	3.66	3.85	4.03	2-7 1/2x4-7
13	3.71	3.91	4.11	4.31	4-11
14	3.95	4.16	4.37	4.58	5-3
15	4.18	4.40	4.63	4.85	5-7
16	4.42	4.66	4.90	5.14	5-11
10x12	3.57	3.75	3.94	4.12	2-10 1/2x4-7
14	4.06	4.27	4.48	4.69	5-3
15	4.30	4.52	4.75	4.97	5-7
16	4.54	4.78	5.02	5.26	5-11
18	5.03	5.29	5.56	5.82	6-7
20	5.79	6.09	6.37	6.67	7-3

For sizes other than listed and extras see Page 349

BLIND EXTRAS

FOR sizes intermediate or smaller than listed, use the list of the next larger size.

Larger Sizes

RULE 1: FOR sizes larger than listed, use the list of the largest size of a similar blind and add:

- (1) FOR each additional 4 inches in length or part thereof, for $1\frac{1}{8}$ " blinds \$.50 list
- (2) FOR each additional 4 inches in length or part thereof, for $1\frac{3}{8}$ " blinds .60 list
- (3) FOR each additional 2 inches in width or part thereof, for $1\frac{1}{8}$ " blinds .25 list
- (4) FOR each additional 2 inches in width or part thereof, for $1\frac{3}{8}$ " blinds .30 list

Wide Stiles or Rails

- RULE 2: (1) FOR outside blinds with stiles or top rail wider than regular, add to the list of a similar blind for each $\frac{1}{2}$ " or part thereof. 10%
- (2) FOR bottom rail wider than regular, add for each additional 1" or part thereof. 5%

Sticking

RULE 7: STOCK blinds have O. G. sticking if rolling slats, and square sticking if stationary or half stationary slats.
Special sticking extra price.

Single Blinds

RULE 8: FOR single blinds not otherwise listed, or for one-half of a pair of blinds, use one-half of the list of a pair double the opening of the single blind, and add. 25% list

Mullion Blinds

- RULE 9: (1) FOR list on mullion blinds use the list of a pair of similar blinds of the same opening, and add. 25% list
- (2) IF CENTER beaded to represent a pair, add. 35% list
- (3) Two-fold blinds, 4'-4" or over, are made with single center stile.

Four-Fold Blinds

RULE 10: FOR list on four-fold outside blinds, use double the list of a pair one-half the width of the opening, and add. \$.40 list

Shorter than Listed Sizes

RULE 11: NO BLIND to be figured at less than the list price of a blind 3'-11" high.

Solid Stuck Panel Shutters

- RULE 12: FOR solid stuck panel shutters, either all panels or part panels and part slats, use the list of a stationary slat blind of the same size and thickness, and add. 40% list
- RULE 13: FOR shutters bead and butt one side, solid stuck one side, use the list of a stationary slat blind of the same size and thickness, and add. 60% list

Blinds for Glass 34" and Longer

RULE 14: BLINDS for glass 34" and longer are made 3 panels high unless otherwise ordered.

$1\frac{3}{4}$ " Thick

RULE 15: FOR $1\frac{3}{4}$ " blinds, use the $1\frac{1}{8}$ " list of the same size and style, and add 75% list

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